



TICKETLESS PARKING LEGEND NEW VARIABLE RATES BOARD (VRB). PROVIDE POWER & DATA CONDUITS. REFER TO 991720[A] & MANUFACTURER SPECIFICATIONS FOR DETAILS. NEW CAMERA IN WATERPROOF PROTECTION STEEL ENCLOSURE TOWER NEW CAMERA IN CEILING MOUNTED ENCLOSURE NEW CCTV CAMERA NEW BARRIER LOOP REFER TO 991720[A] FOR DETAILS. MAXIMUM 20MM SAWCUT TBC BY CONTRACTORS ON SITE. NEW SPEED HUMP REFER DRW NO 991720[A] FOR DETAILS EXISTING ARROW ===\\_> EXISTING ARROW TO BE REMOVED NEW ARROW NEW BOOM GATE & BOLLARD TO NEW POSITION NEW COLUMN GATE NEW TRUCK INTERCOM NEW LITE GATE ---- EXISTING LINE MARKING TO BE REMOVED EXISTING LINE MARKING NEW LINE MARKING ALL BOLLARDS TO BE GALVANIZED TYPE 'A' BOLLARDS REFER TO DRW 991709[F] FOR DETAILS AND 991720[A] FOR TYPICAL SETOUT DIMENSIONS. A: NEW FULL HEIGHT STEEL BOLLARD (1200MM) A1: NEW 800MM HIGH OFFSET BOLLARD; A2: NEW 1200MM HIGH OFFSET BOLLARD; A3: NEW 450MM HIGH OFFSET BOLLARD P1: NEW 450MM HIGH KNOCK DOWN BOLLARD; P2: NEW 800MM HIGH KNOCK DOWN BOLLARD; P3: NEW 1000MM HIGH KNOCK DOWN BOLLARD T: PROPOSED 150X150 TREATED PINE POSTS @1500 CTS MAX, HEIGHT 1200MM. DASHED LINE INDICATES NEW REFLECTIVE YELLOW PAINT TO CONCRETE KERBS EDGE. \*ALL NEW CONCRETE ISLANDS AT TICKETLESS ACCESS POINTS TO BE FULLY PAINTED IN YELLOW. IMPORTANT NOTE: \* FOR IMPACT BOLLARDS BOLTED DIRECTLY TO THE EXISTING CONCRETE SLAB AND CUTTING WORK FOR INSTALLATION OF NEW CAMERA/GATE LOOP/TRIGGER THE CONTRACTOR TO ALLOW TO SCAN SLAB TO CONFIRM LOCATIONS AND DEPTH OF EXISTING PT CABLES/REINFORCEMENT. \* SCENTRE GROUP TO ALLOW FOR STRUCTURAL ENGINEERS CHECK SLAB REINFORCEMENT FOR EACH LOCATION. ALL EXISTING FLOOR SURFACE TO BE REPAIRED AND MAKE GOOD AFTER DEMOLISHED JOB FOR NEW
DRIVEWAY AND PARKING BAYS

\* ALL EQUIPMENT TYPICAL SETOUT DIMENSIONS TO BE
READ IN CONJUNCTION WITH DWG. 991720
FINAL SETOUT DETAILS BY TICKETLESS CONSTRACTOR A 20/12/2024 JG LC ISSUE FOR DA

Rev Date By Chk Description GENERAL NOTE

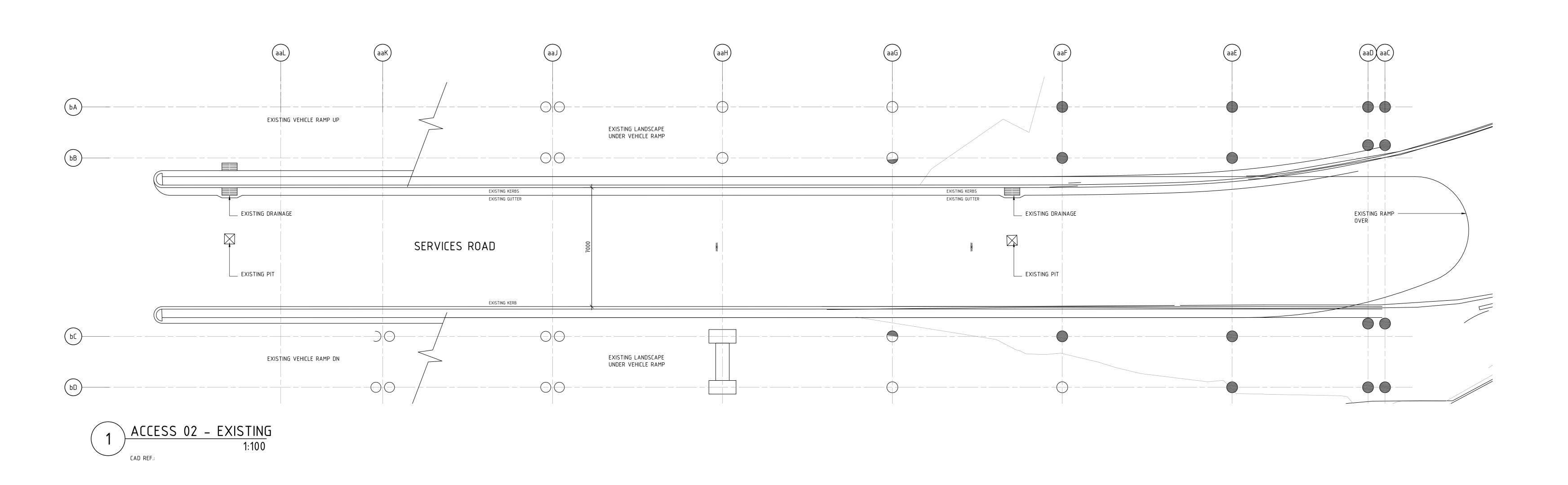
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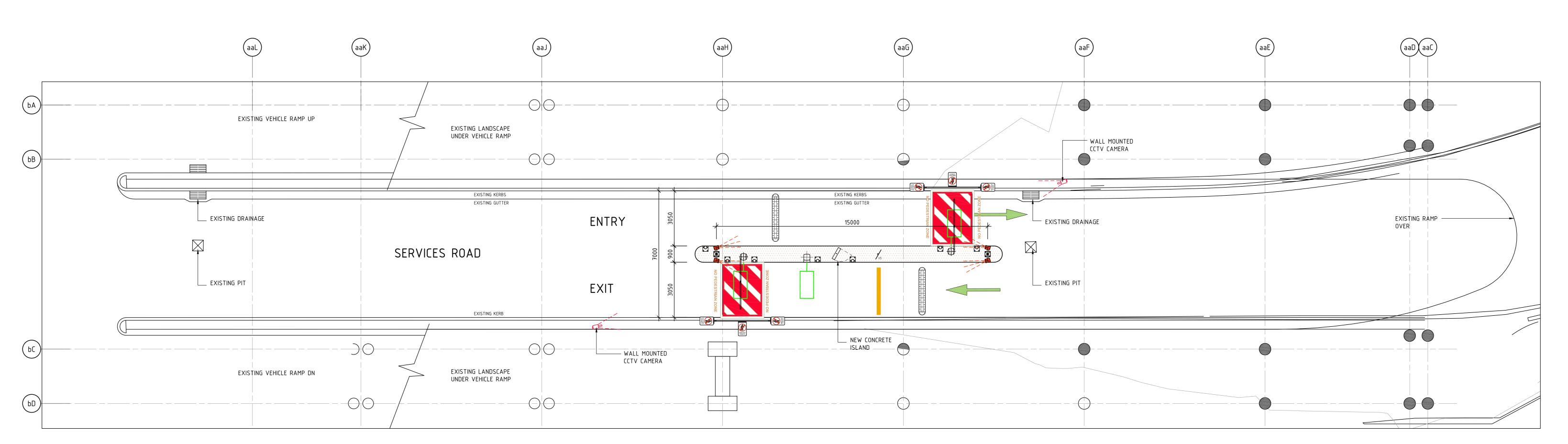
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WRITTEN AUTHORITY IS REQUIRED FOR ANY REPRODUCTION. SCENTRE GROUP Owner and Operator of **Westfield** in Australia and New Zealand WARRINGAH Scentre Design and Construction Pty Limited 85 Castlereagh Street. Sydney NSW 2000 Phone (02) 9358 7865 Fax (02) 9028 8500 GPO Box 4004 Sydney NSW 2001 ACN 000 267 265 TICKETLESS ACCESS NO. 01 **GROUND LEVEL** 1:100 17.1001.DWG D11764 **17.1001** 

T:\WARRINGAH\D11764 WARRINGAH TICKETLESS PARKING\01 ARCHITECTURE\01.02 BIM\MODELS\CAD\CAD FILES\17.1001.DWG







2 ACCESS 02 - PROPOSED 1:100

TICKETLESS PARKING LEGEND NEW VARIABLE RATES BOARD (VRB). PROVIDE POWER & DATA CONDUITS. REFER TO 991720[A] & MANUFACTURER SPECIFICATIONS FOR DETAILS. NEW CAMERA IN WATERPROOF PROTECTION STEEL ENCLOSURE TOWER NEW CAMERA IN CEILING MOUNTED ENCLOSURE NEW CCTV CAMERA NEW BARRIER LOOP REFER TO 991720[A FOR DETAILS. MAXIMUM 20MM SAWCUT TBC BY CONTRACTORS ON SITE. NEW SPEED HUMP REFER DRW NO 991720[A] FOR DETAILS EXISTING ARROW ===> EXISTING ARROW TO BE REMOVED NEW ARROW NEW BOOM GATE & BOLLARD TO NEW POSITION NEW COLUMN GATE NEW TRUCK INTERCOM NEW LITE GATE ---- EXISTING LINE MARKING TO BE REMOVED EXISTING LINE MARKING NEW LINE MARKING ALL BOLLARDS TO BE GALVANIZED TYPE 'A' BOLLARDS REFER TO DRW 991709[F] FOR DETAILS AND 991720[A] FOR TYPICAL SETOUT DIMENSIONS. A: NEW FULL HEIGHT STEEL BOLLARD (1200MM) A1: NEW 800MM HIGH OFFSET BOLLARD; A2: NEW 1200MM HIGH OFFSET BOLLARD; A3: NEW 450MM HIGH OFFSET BOLLARD P1: NEW 450MM HIGH KNOCK DOWN BOLLARD; P2: NEW 800MM HIGH KNOCK DOWN BOLLARD; P3: NEW 1000MM HIGH KNOCK DOWN BOLLARD T: PROPOSED 150X150 TREATED PINE POSTS @1500 CTS MAX, HEIGHT 1200MM. DASHED LINE INDICATES NEW REFLECTIVE YELLOW PAINT TO CONCRETE KERBS EDGE. \*ALL NEW CONCRETE ISLANDS AT TICKETLESS ACCESS POINTS TO BE FULLY PAINTED IN YELLOW. IMPORTANT NOTE: \* FOR IMPACT BOLLARDS BOLTED DIRECTLY TO THE EXISTING CONCRETE SLAB AND CUTTING WORK FOR INSTALLATION OF NEW CAMERA/GATE LOOP/TRIGGER THE CONTRACTOR TO ALLOW TO SCAN SLAB TO CONFIRM LOCATIONS AND DEPTH OF EXISTING PT CABLES/REINFORCEMENT. SCENTRE GROUP TO ALLOW FOR STRUCTURAL ENGINEERS CHECK SLAB REINFORCEMENT FOR EACH LOCATION. ALL EXISTING FLOOR SURFACE TO BE REPAIRED AND MAKE GOOD AFTER DEMOLISHED JOB FOR NEW
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TICKETLESS ACCESS NO. 02 GROUND LEVEL

Drawing Scale
1:100
@ A0

Drawn By

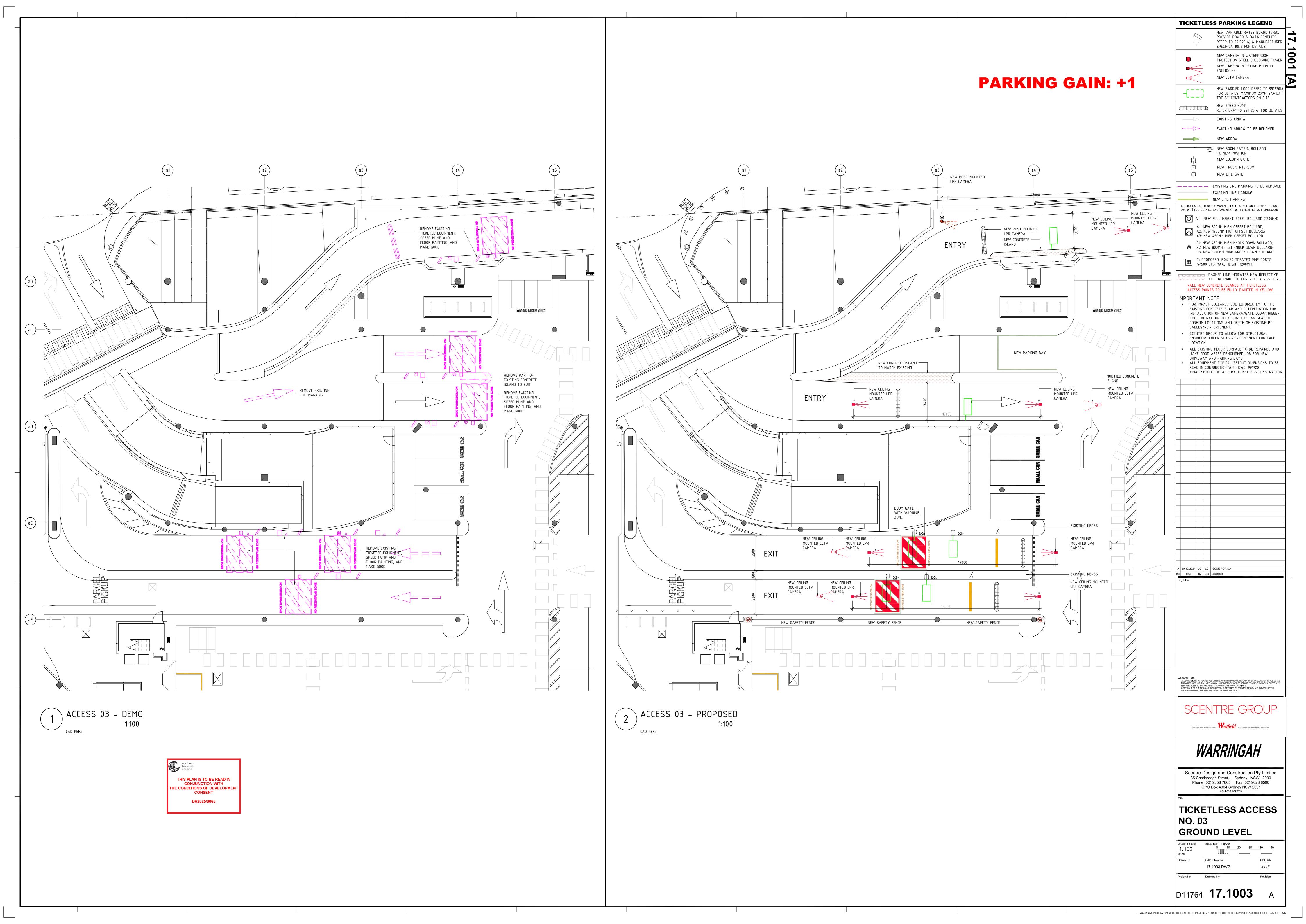
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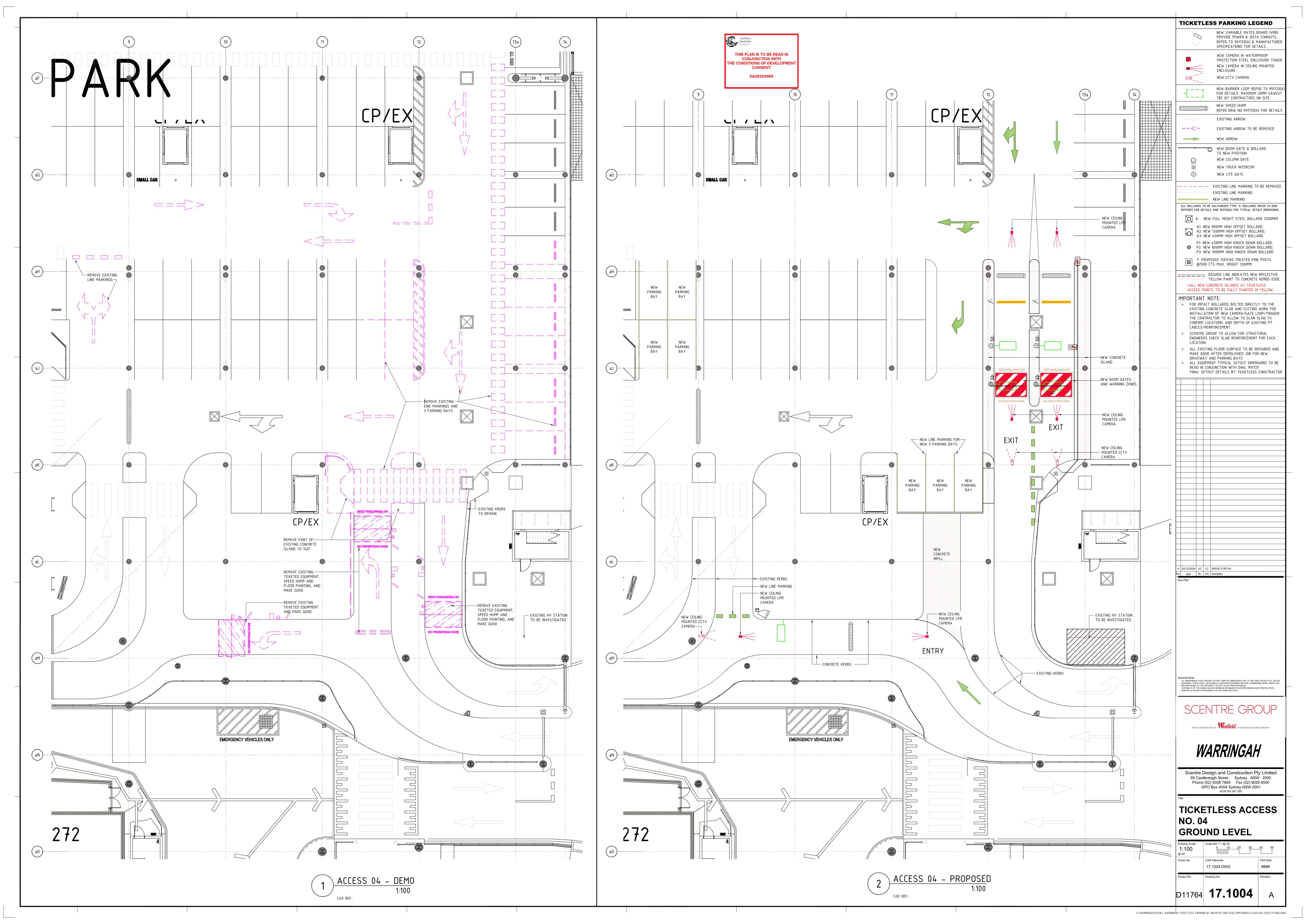
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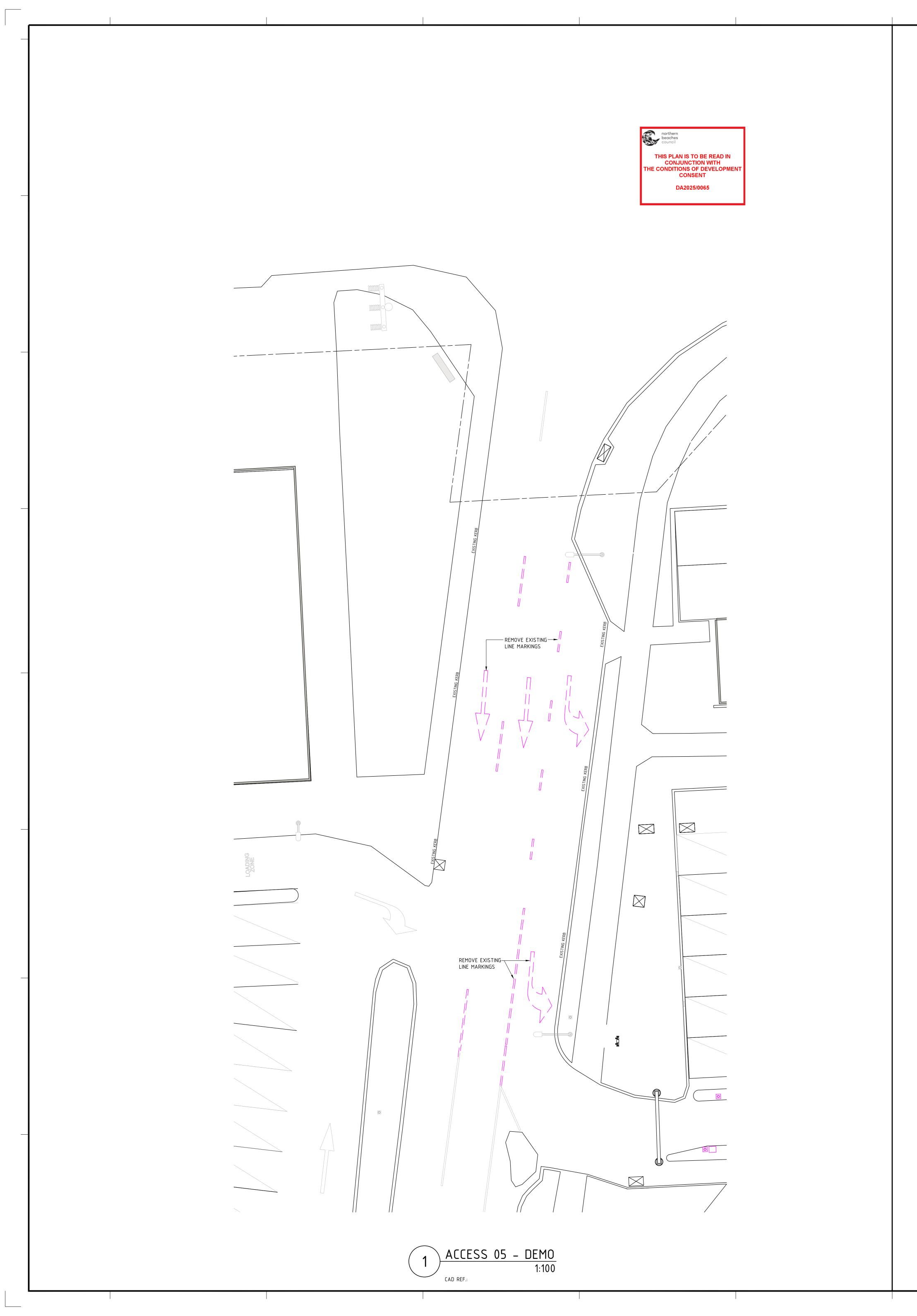
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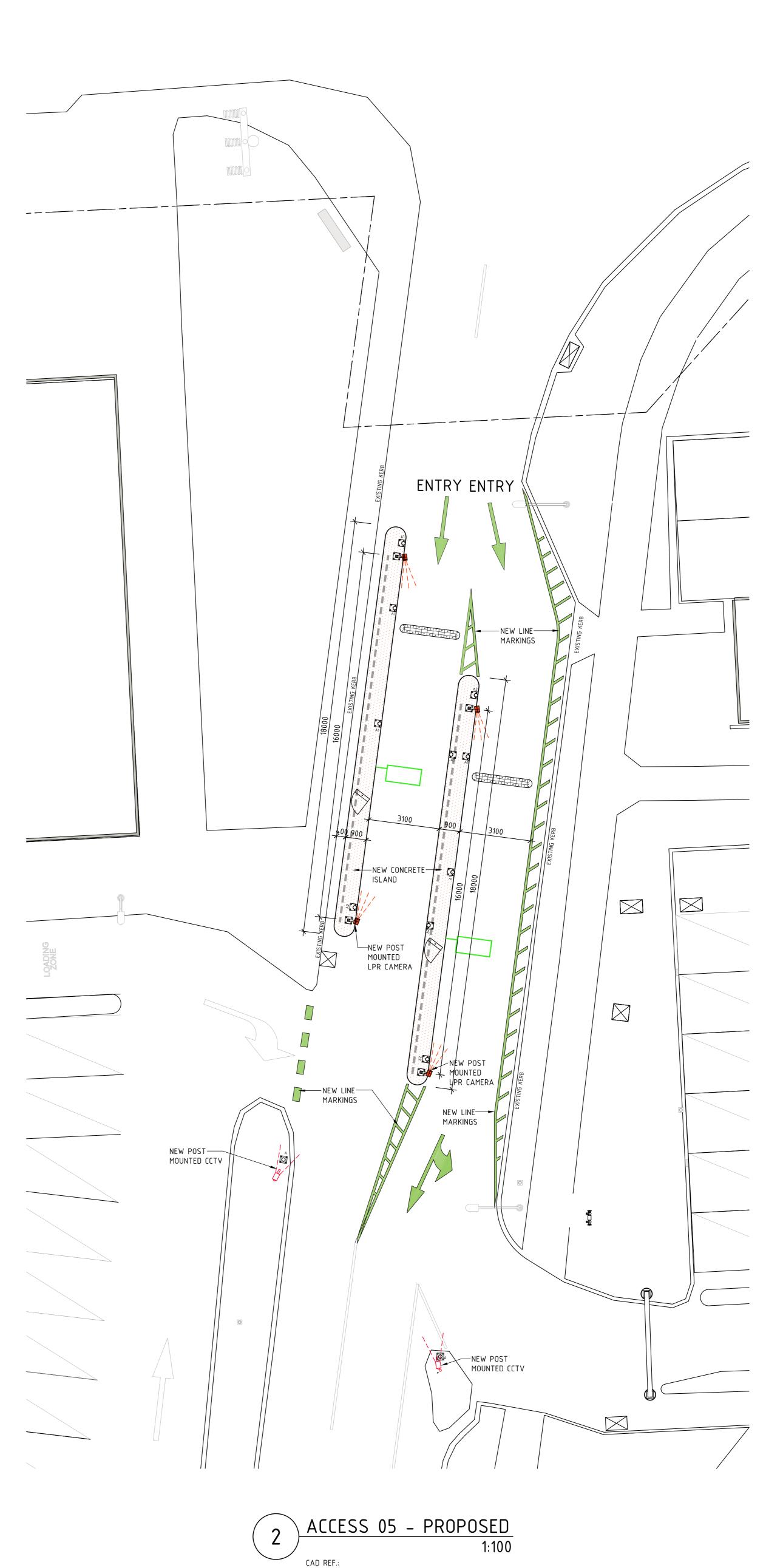
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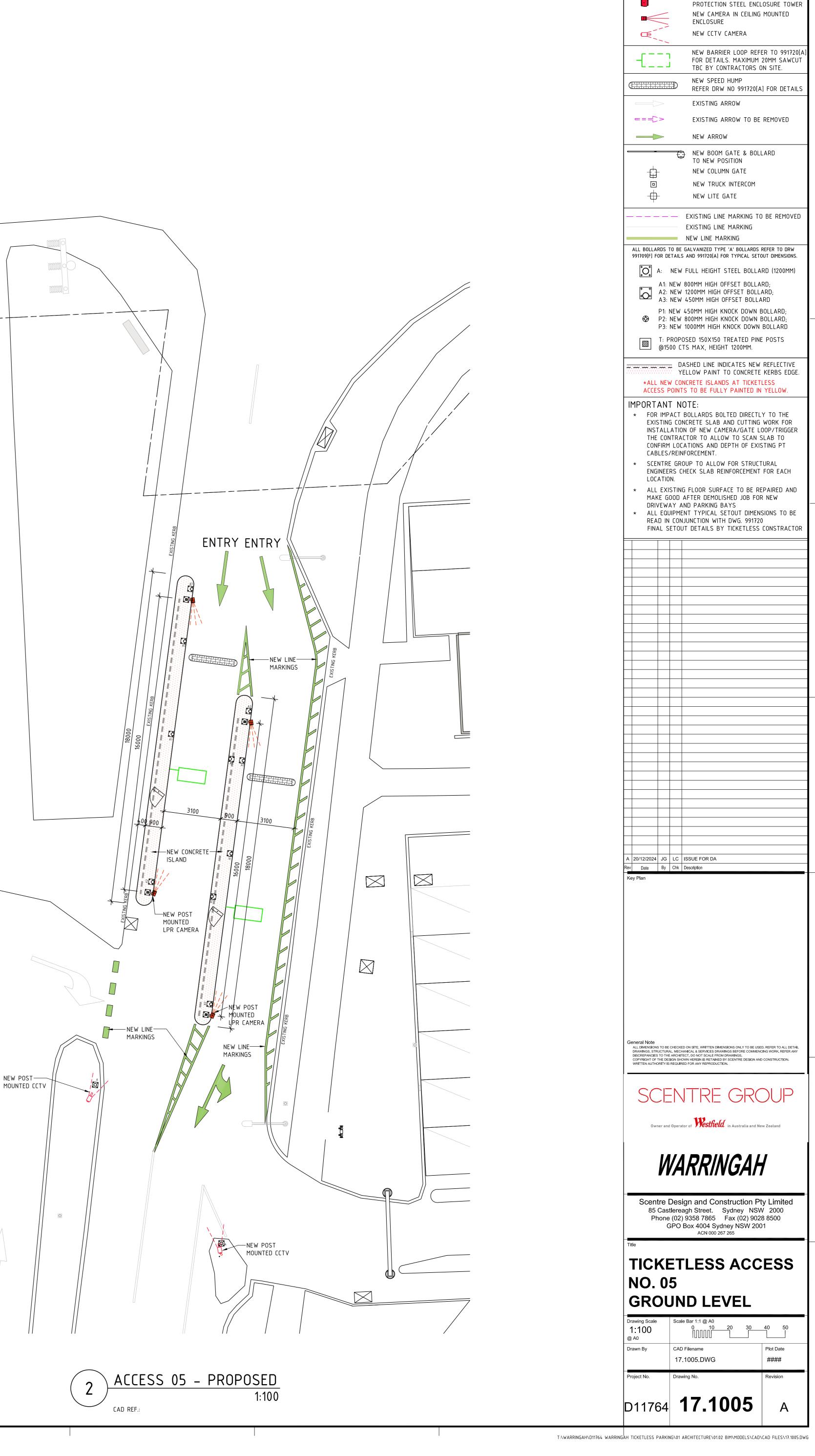
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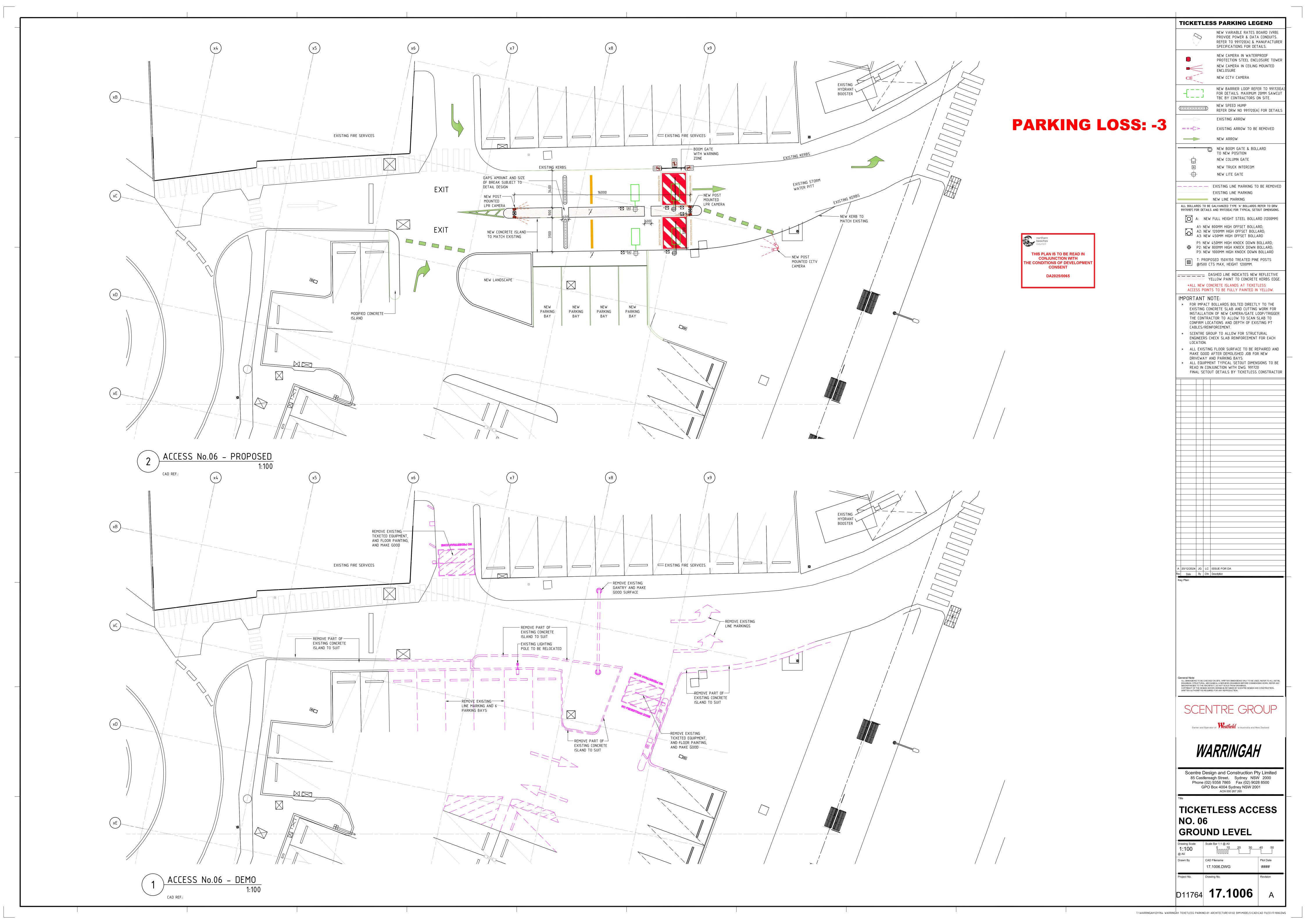


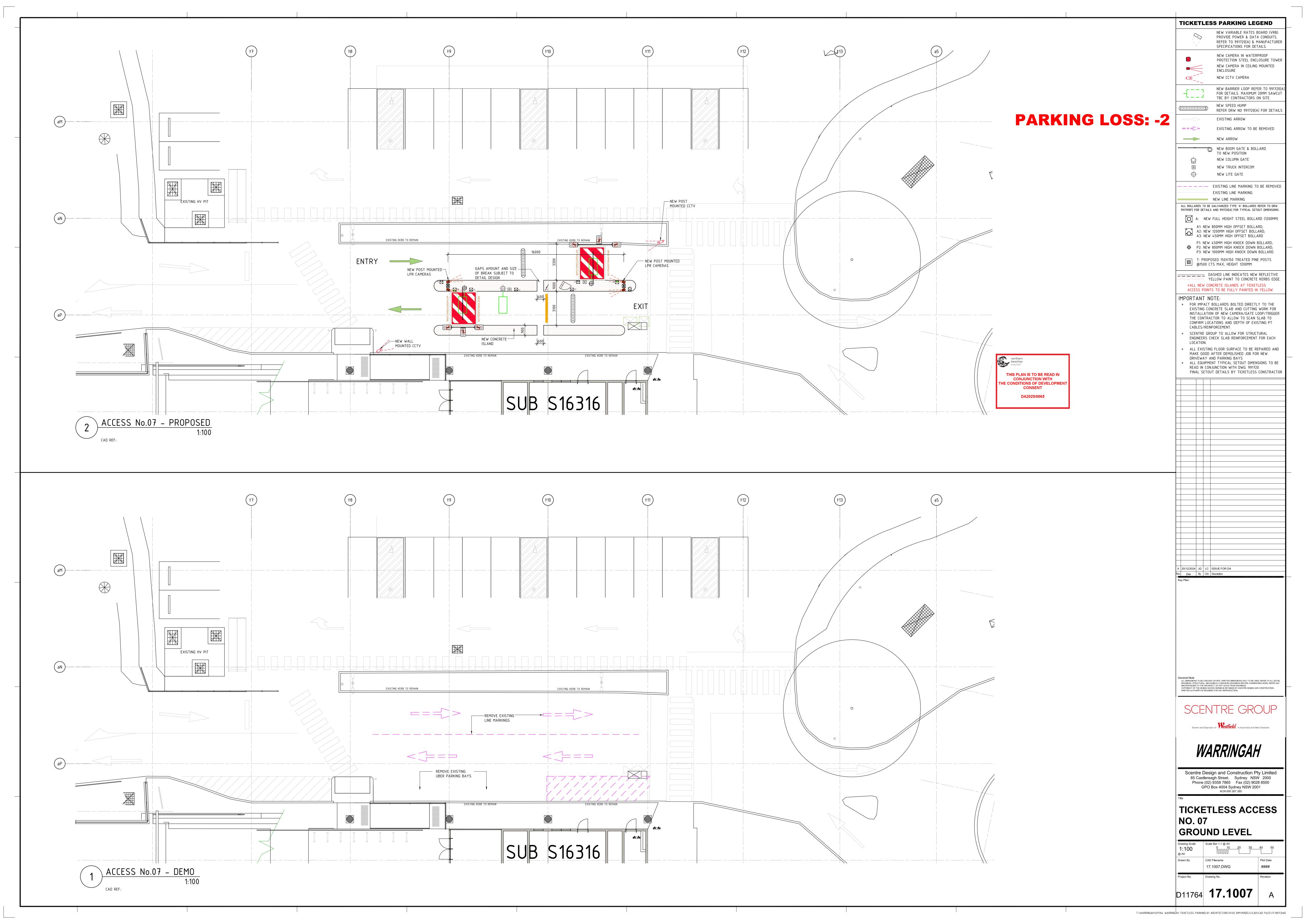
TICKETLESS PARKING LEGEND

NEW VARIABLE RATES BOARD (VRB). PROVIDE POWER & DATA CONDUITS. REFER TO 991720[A] & MANUFACTURER

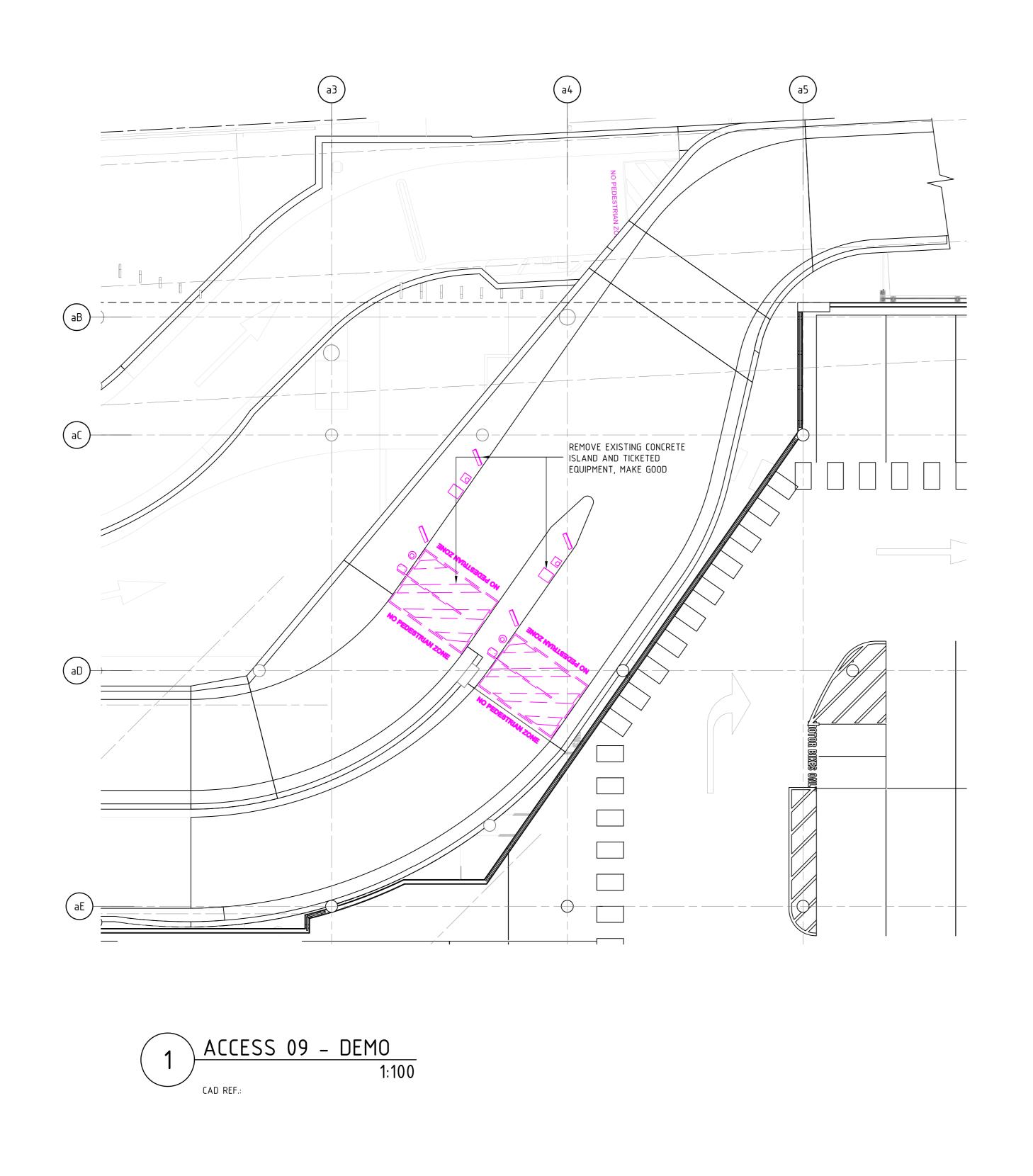
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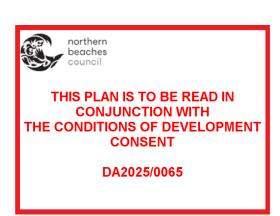
NEW CAMERA IN WATERPROOF

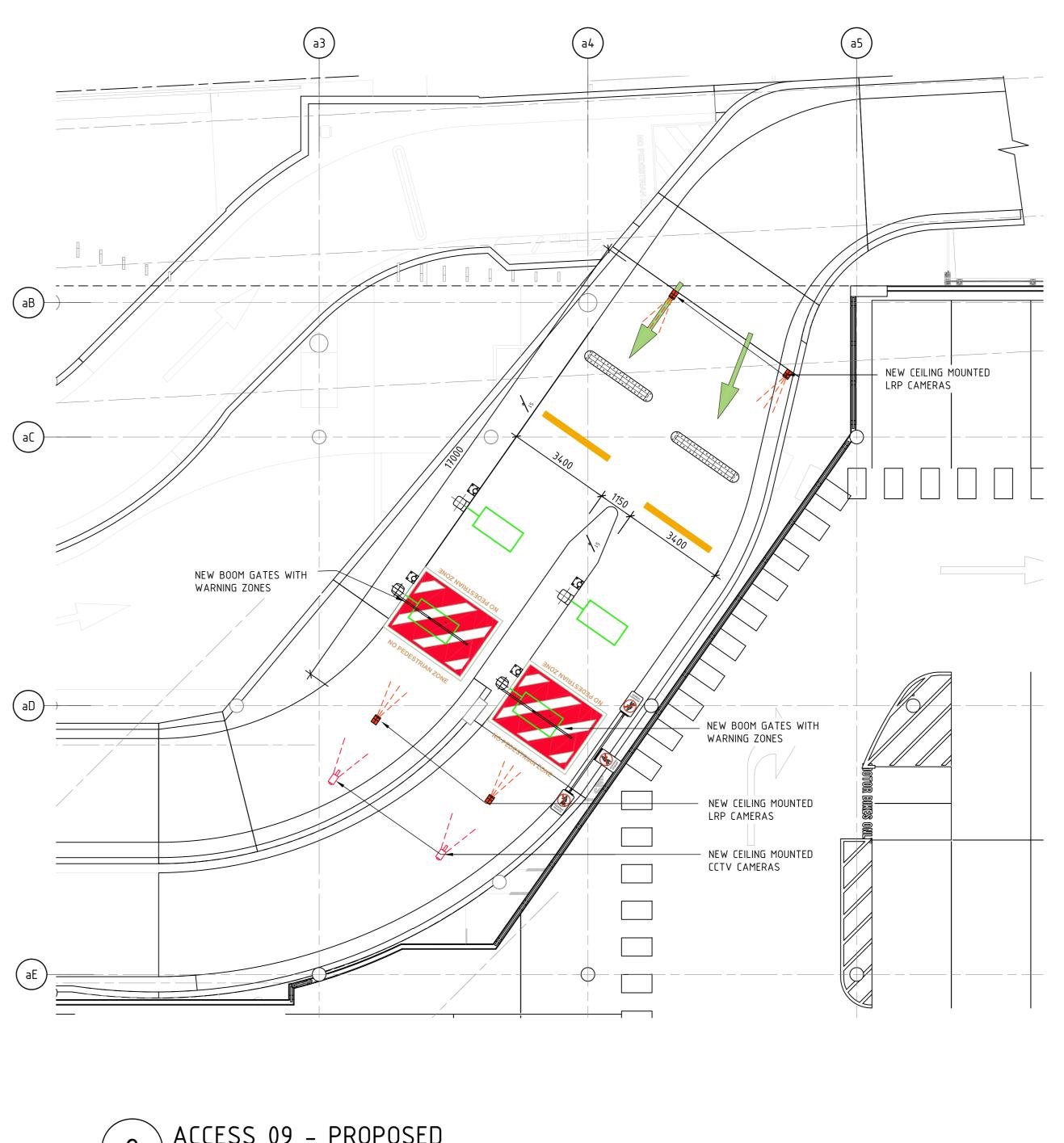












2 ACCESS 09 - PROPOSED
1:100

TICKETLESS PARKING LEGEND NEW VARIABLE RATES BOARD (VRB). PROVIDE POWER & DATA CONDUITS. REFER TO 991720[A] & MANUFACTURER

SPECIFICATIONS FOR DETAILS SPECIFICATIONS FOR DETAILS. NEW CAMERA IN WATERPROOF
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FINAL SETOUT DETAILS BY TICKETLESS CONSTRACTOR | A | 20/12/2024 | JG | LC | ISSUE FOR DA | Rev | Date | By | Chk | Description | ALL DIMENSIONS TO BE CHECKED ON SITE, WRITTEN DIMENSIONS ONLY TO BE USED. REFER TO ALL DETAIL.

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TICKETLESS ACCESS NO. 09 LEVEL GROUND MEZZ

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 1:100

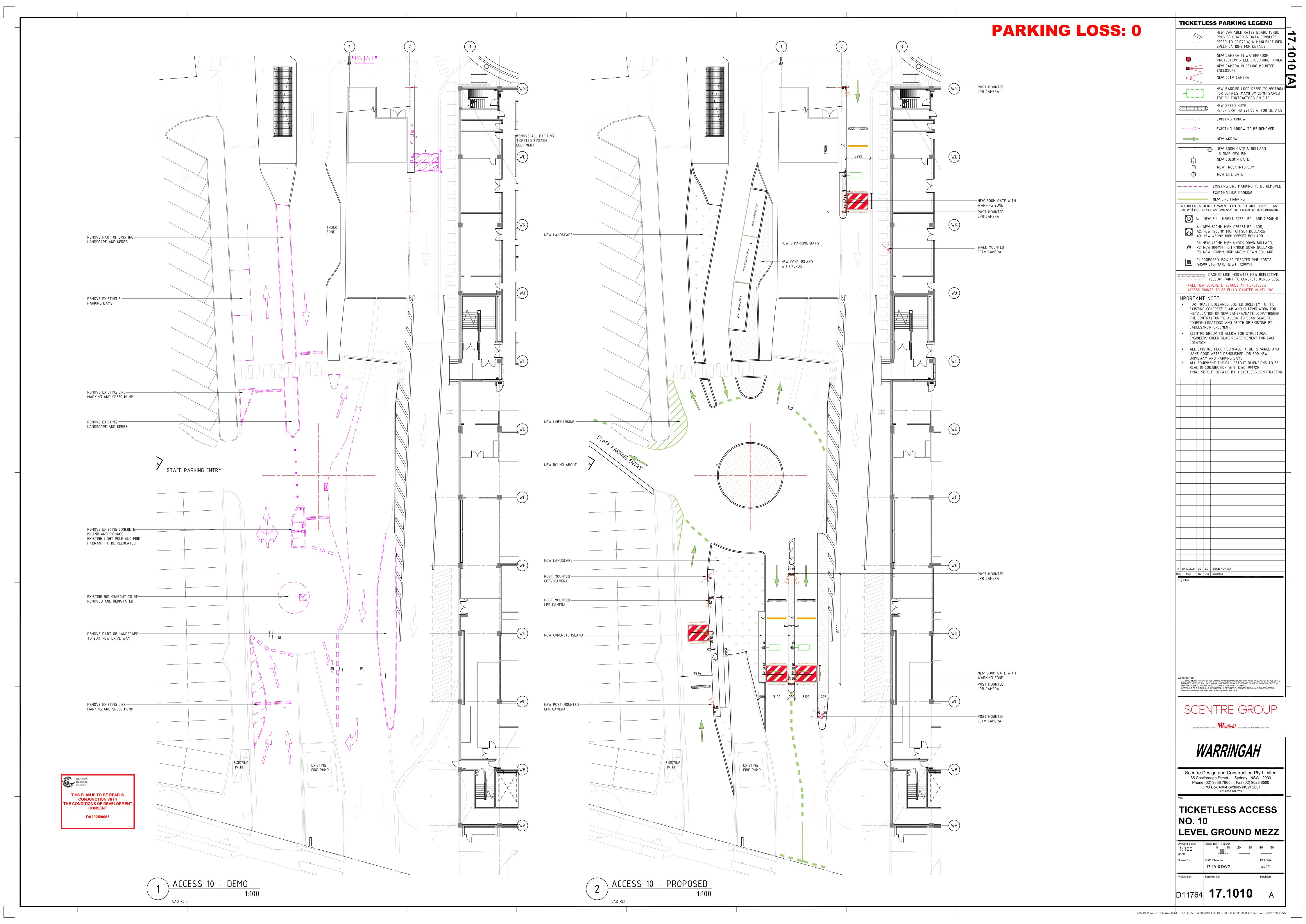
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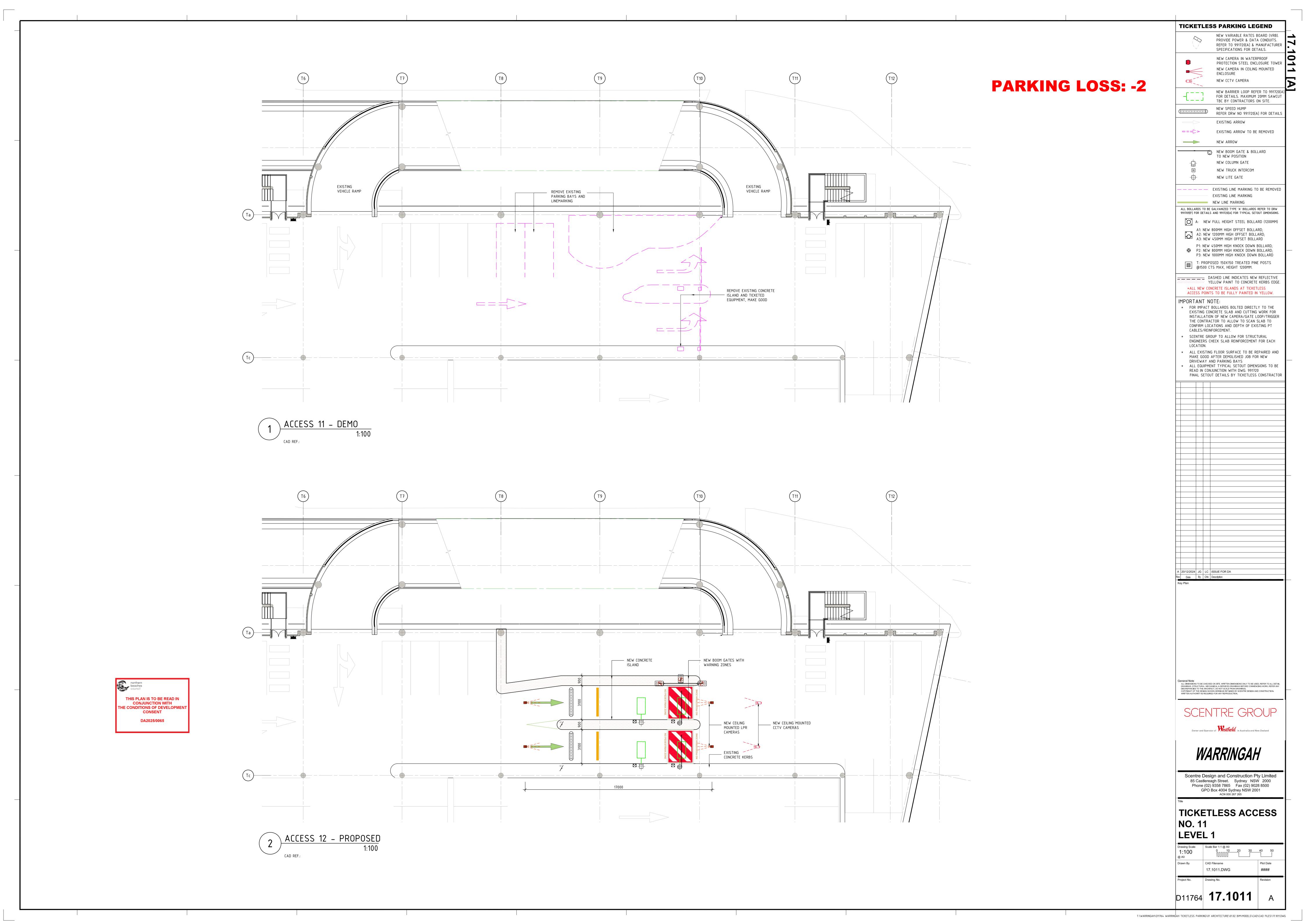
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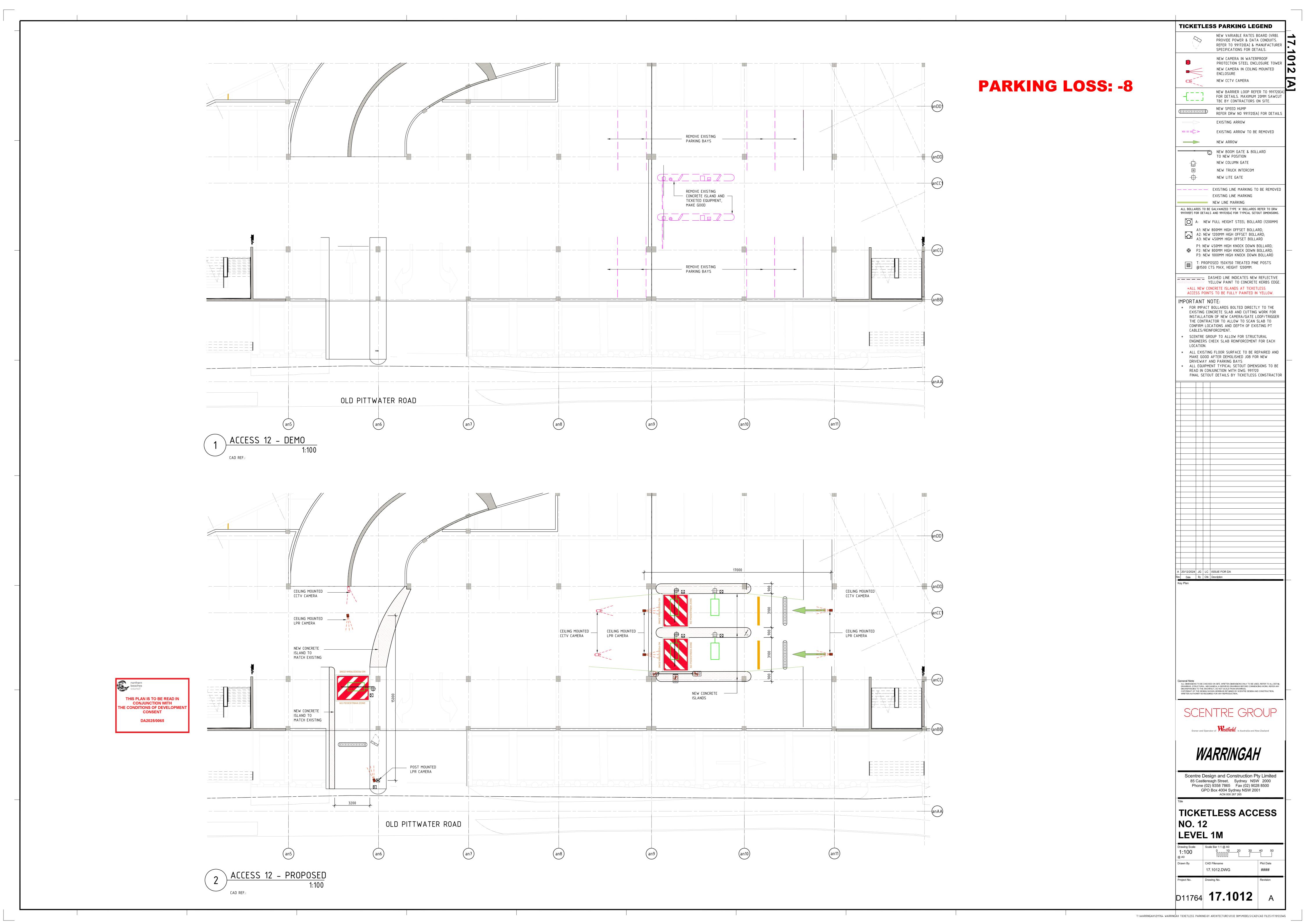
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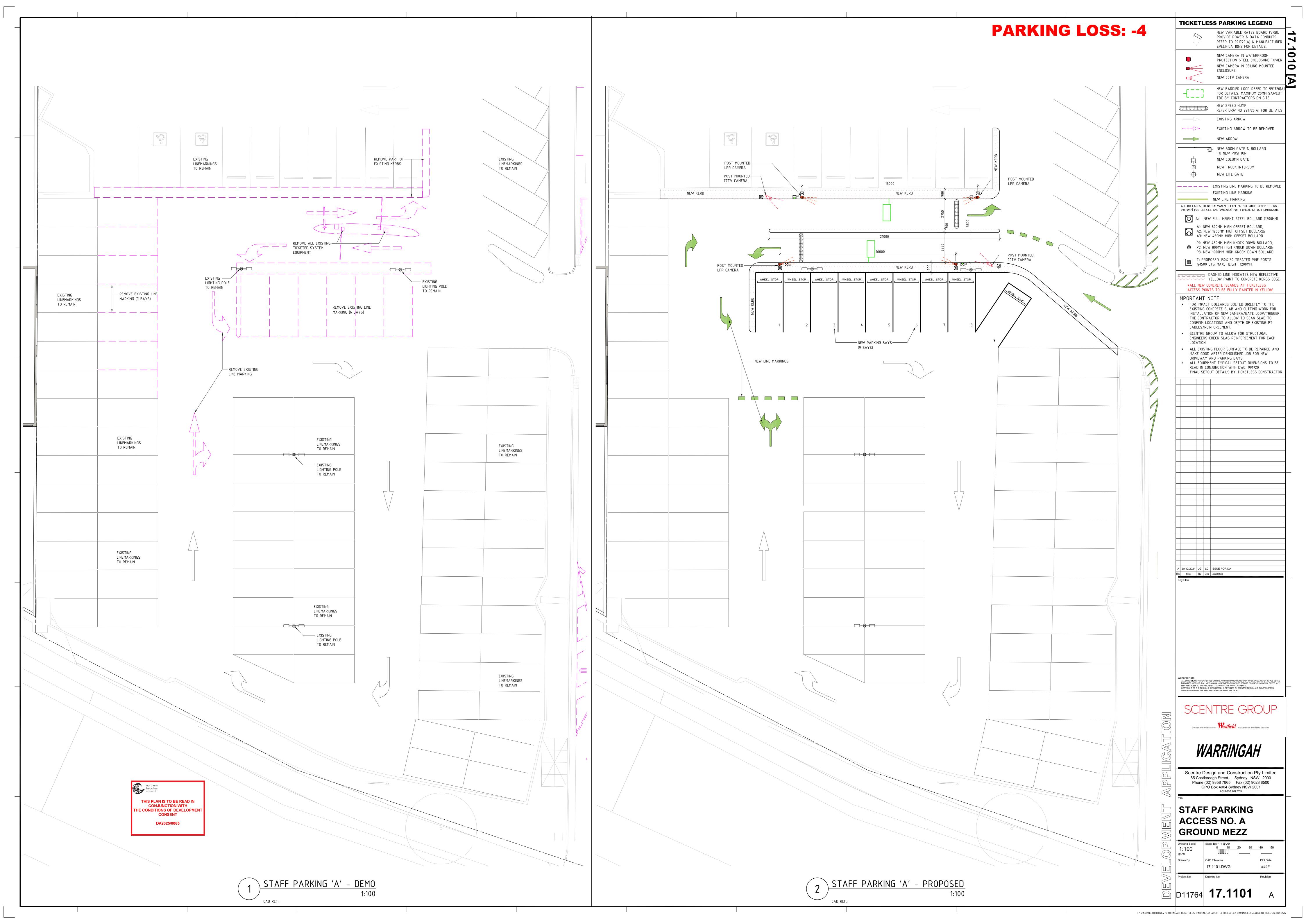
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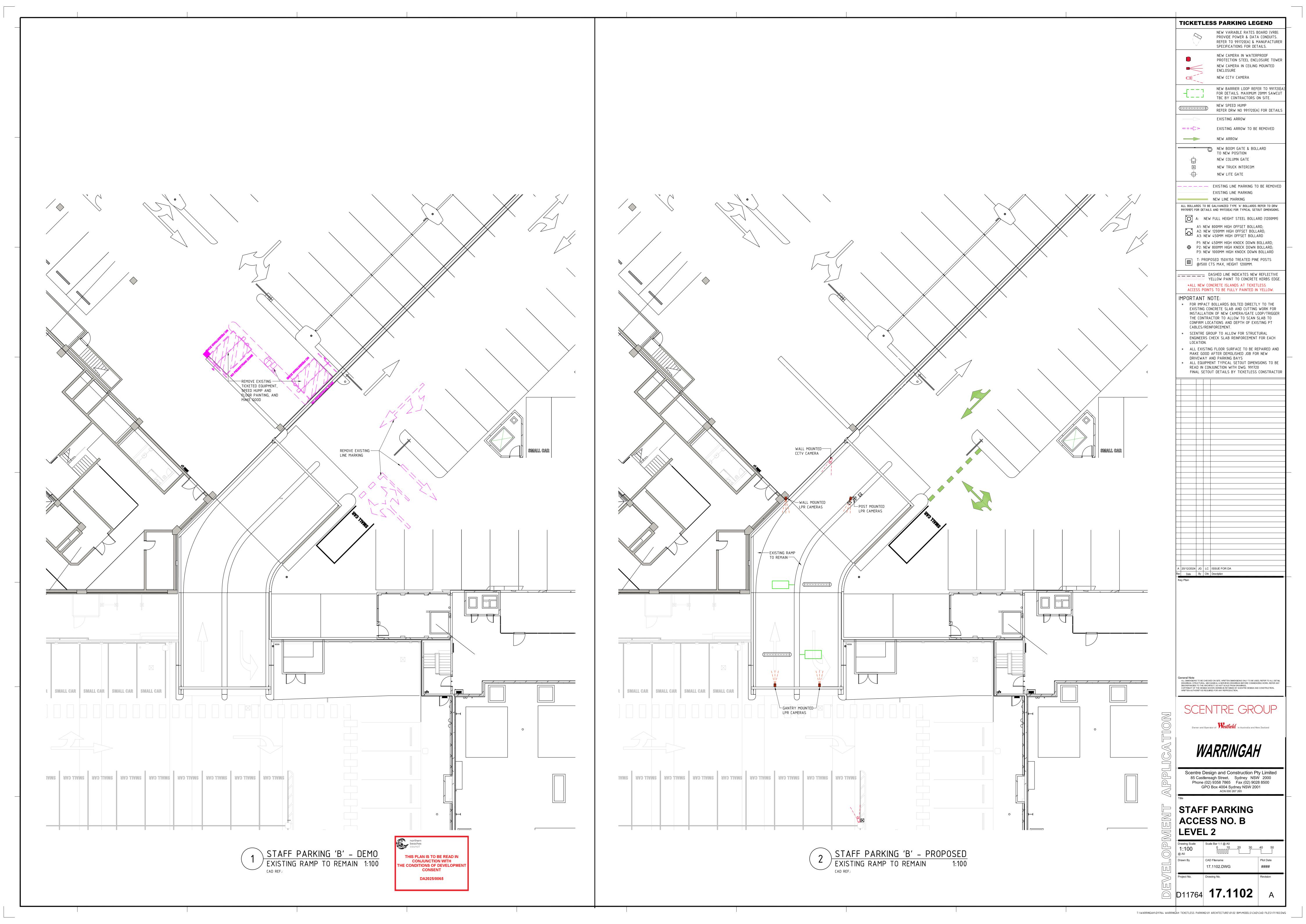
D11764 **17.1009** 

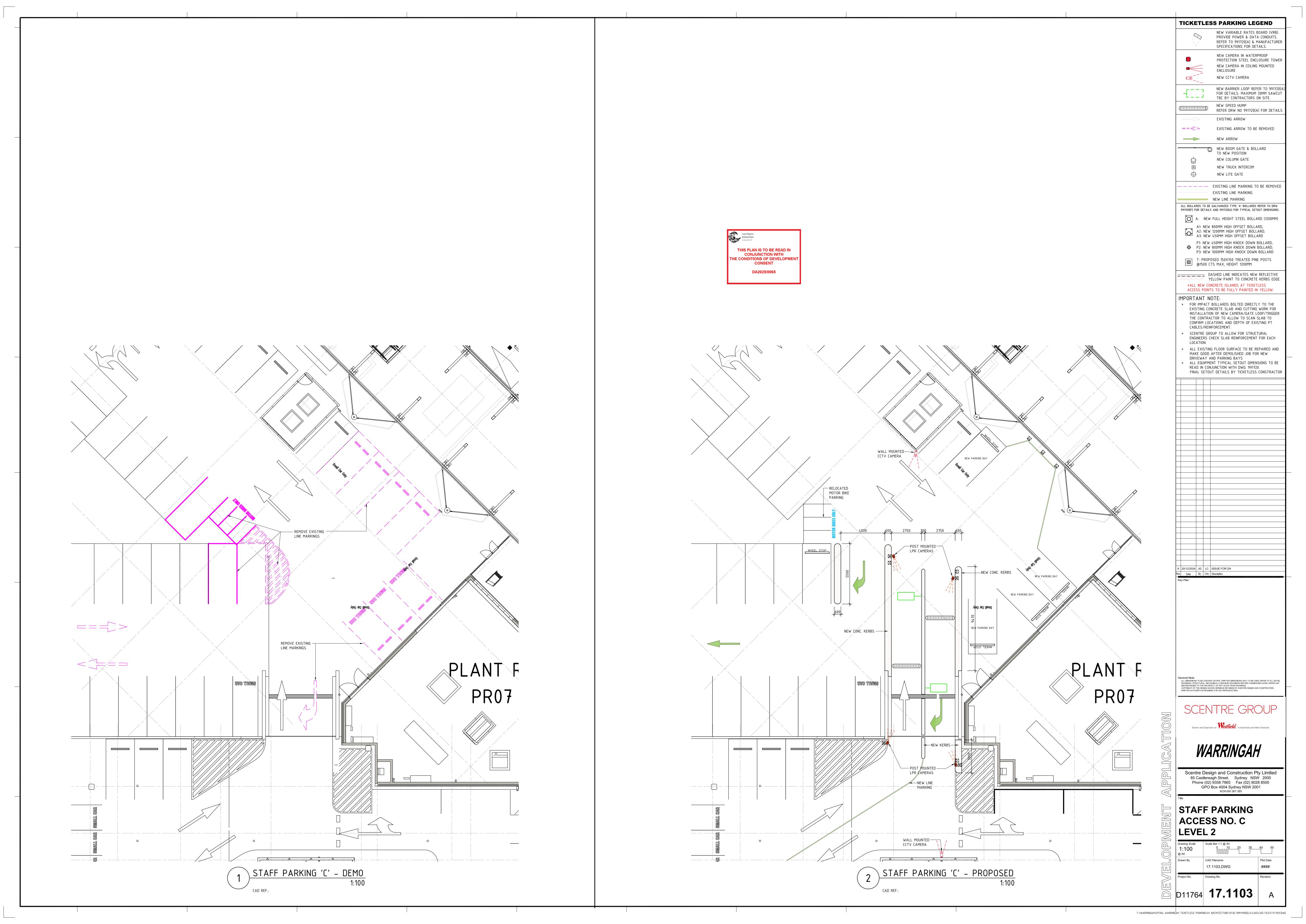




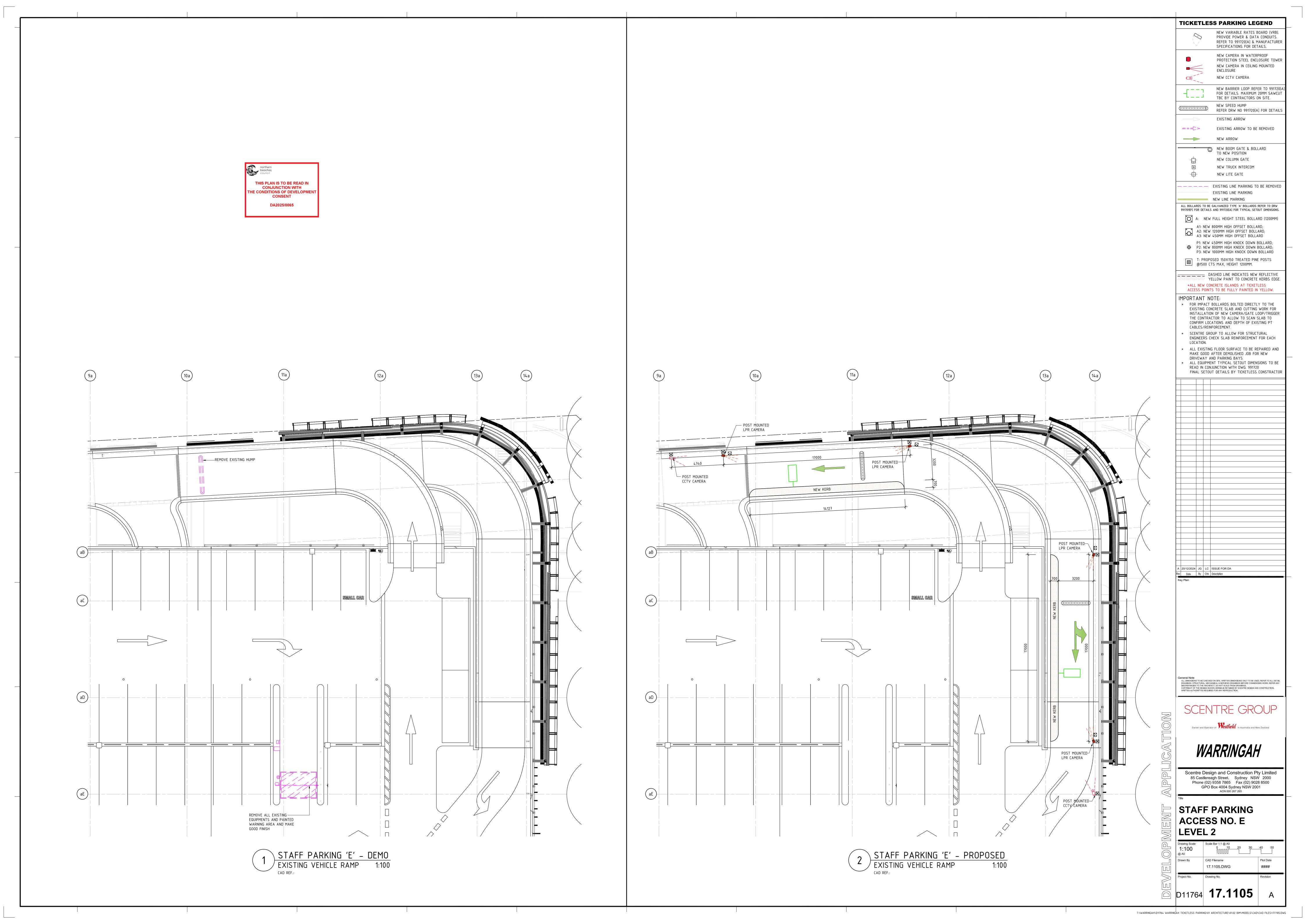


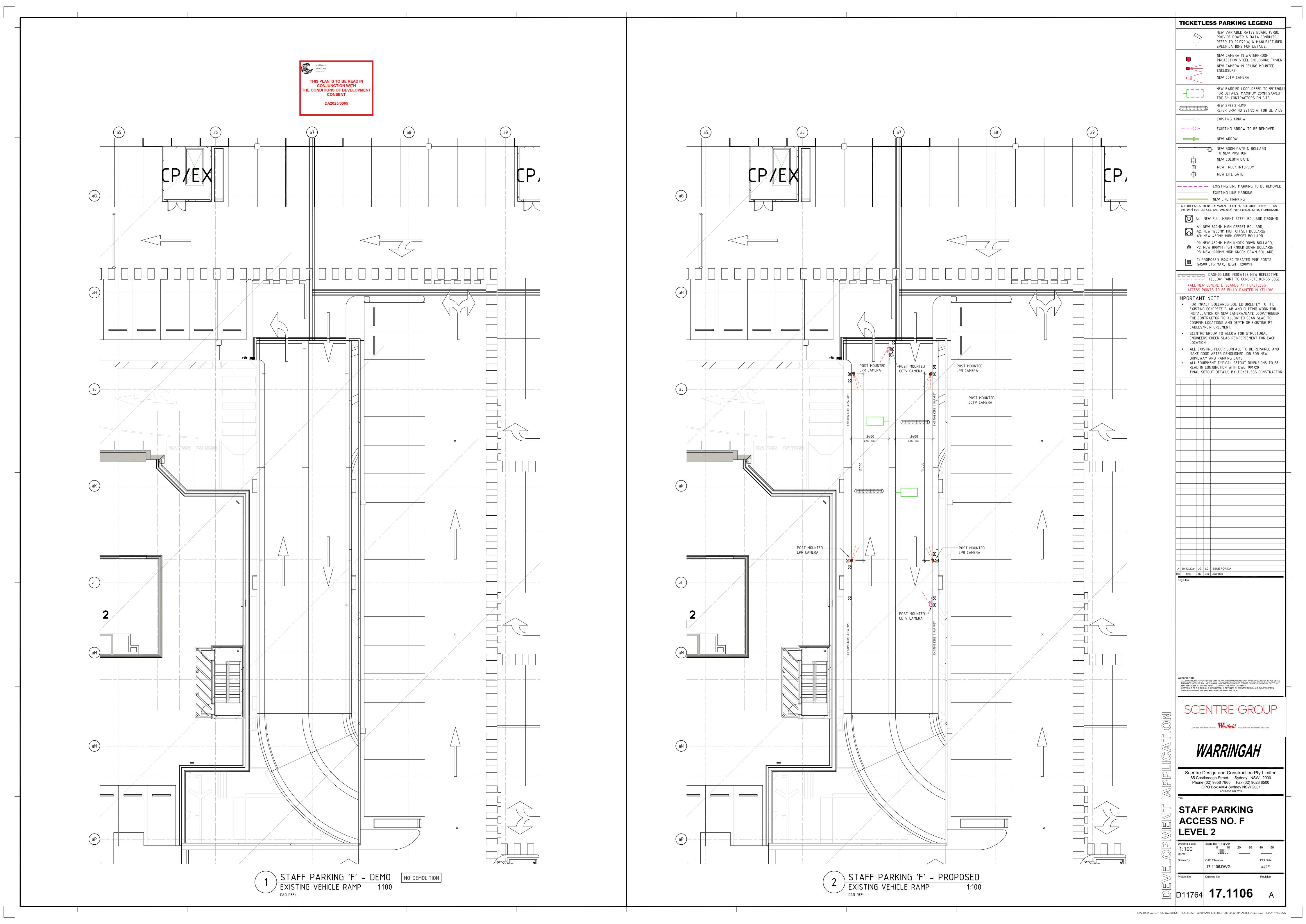


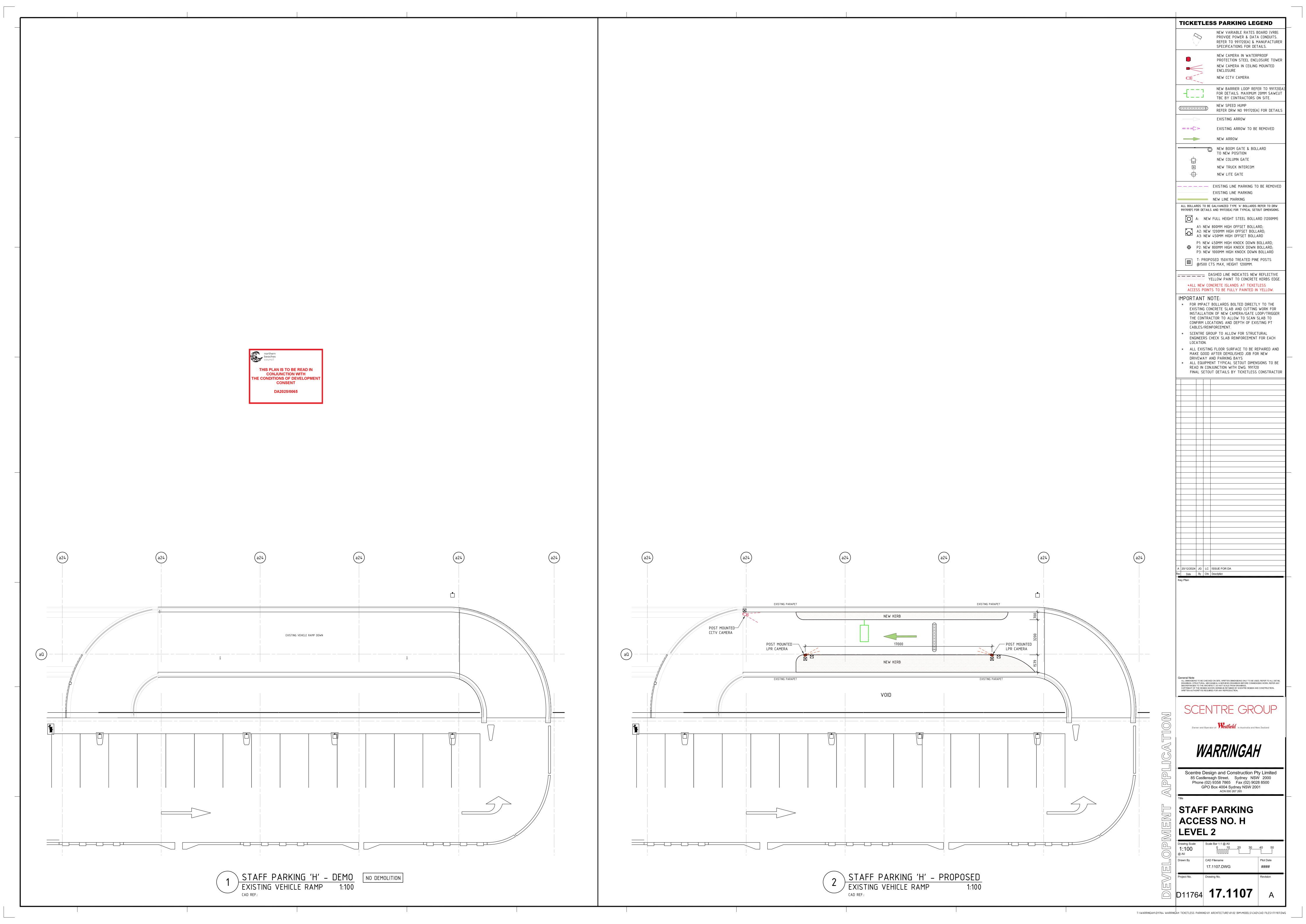


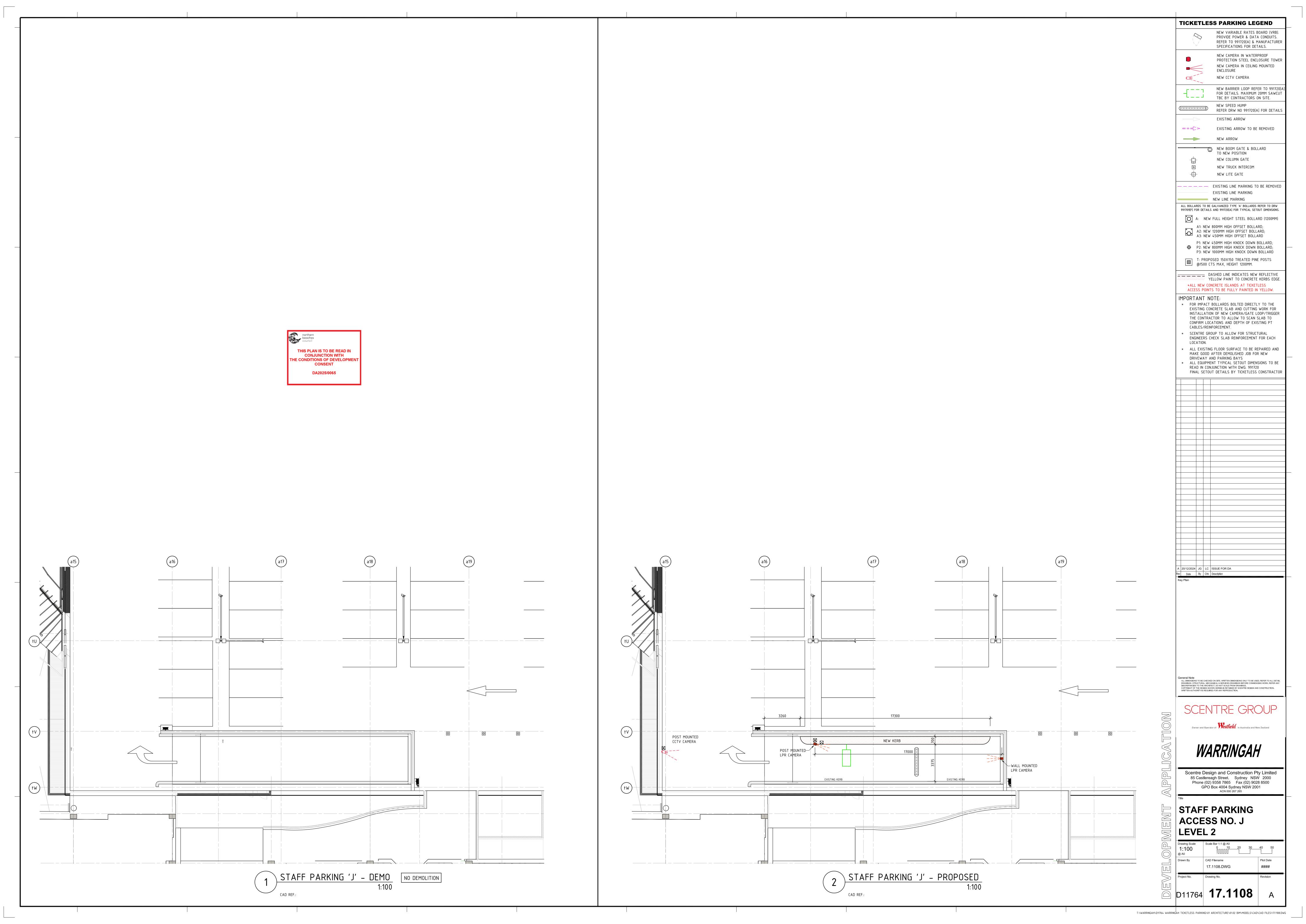


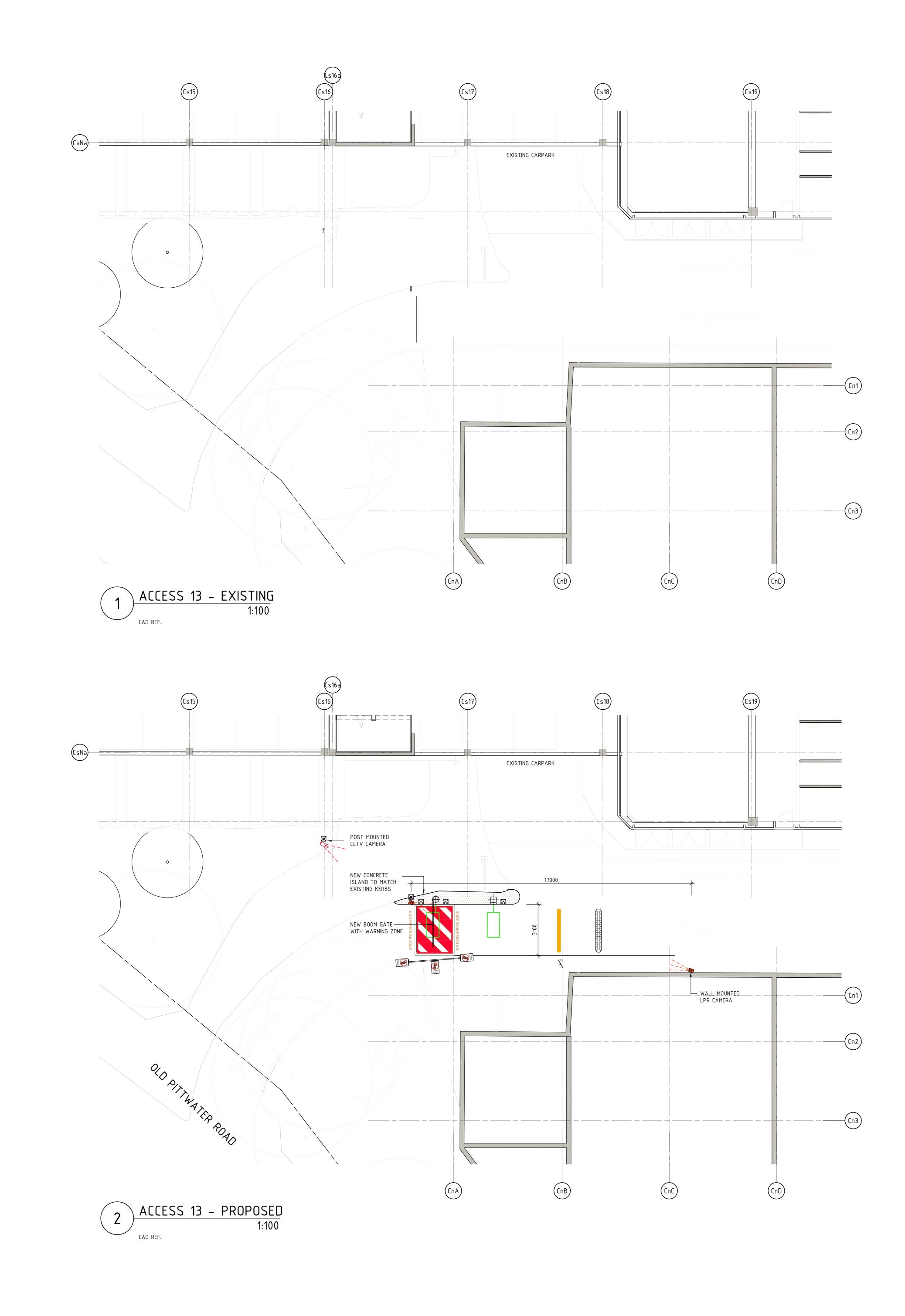












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DA2025/0065

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TICKETLESS PARKING LEGEND

## WARRINGAH

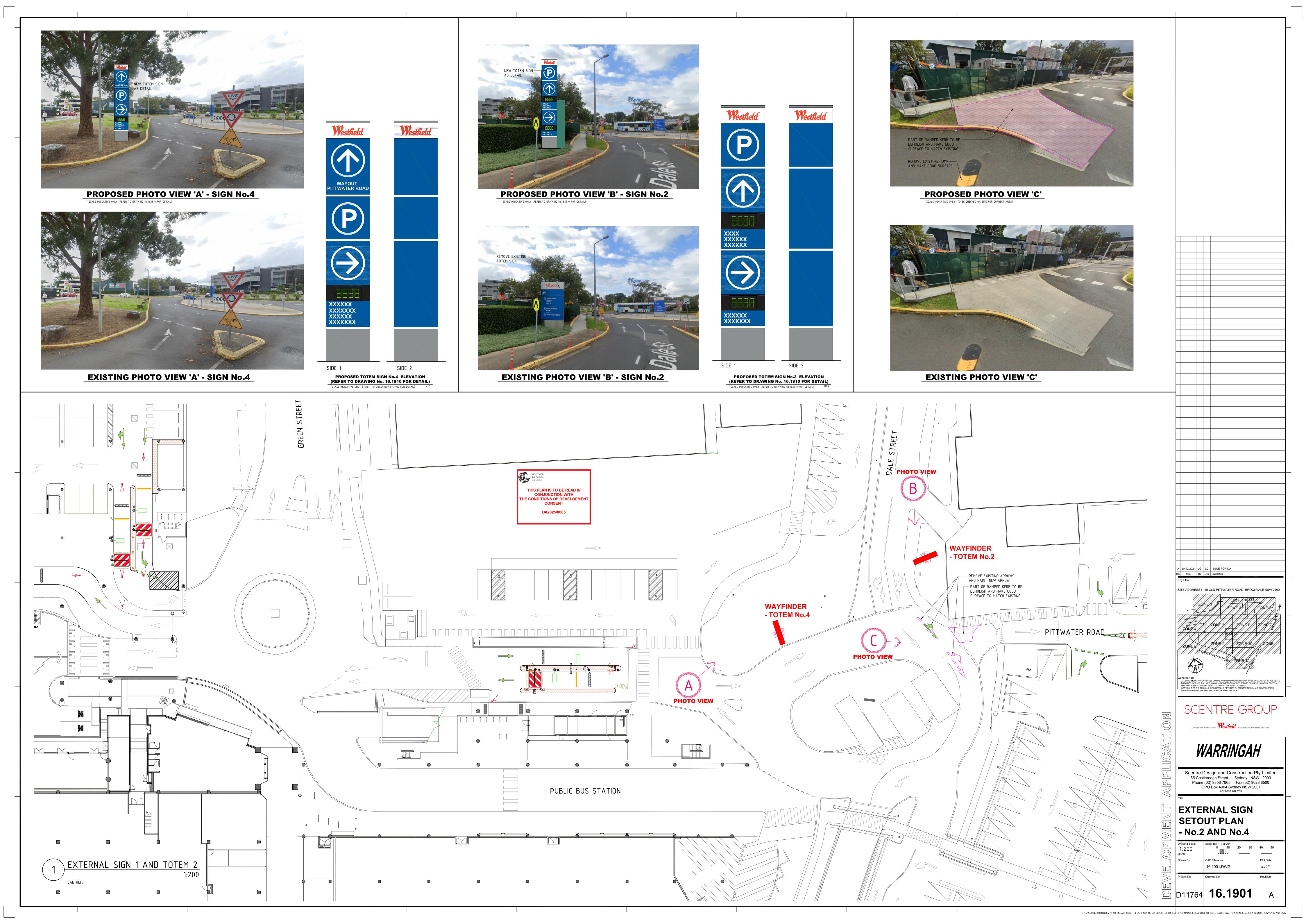
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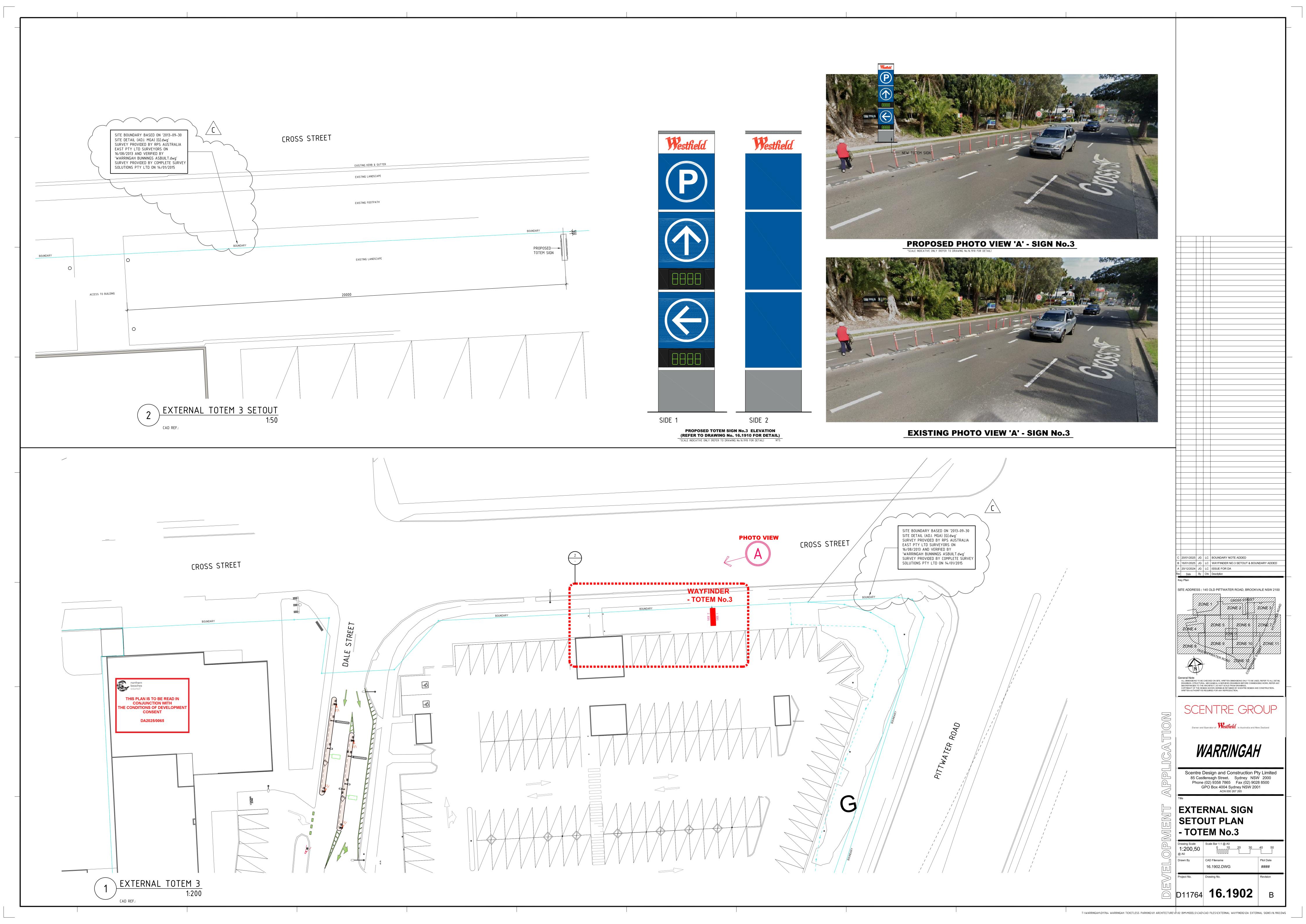
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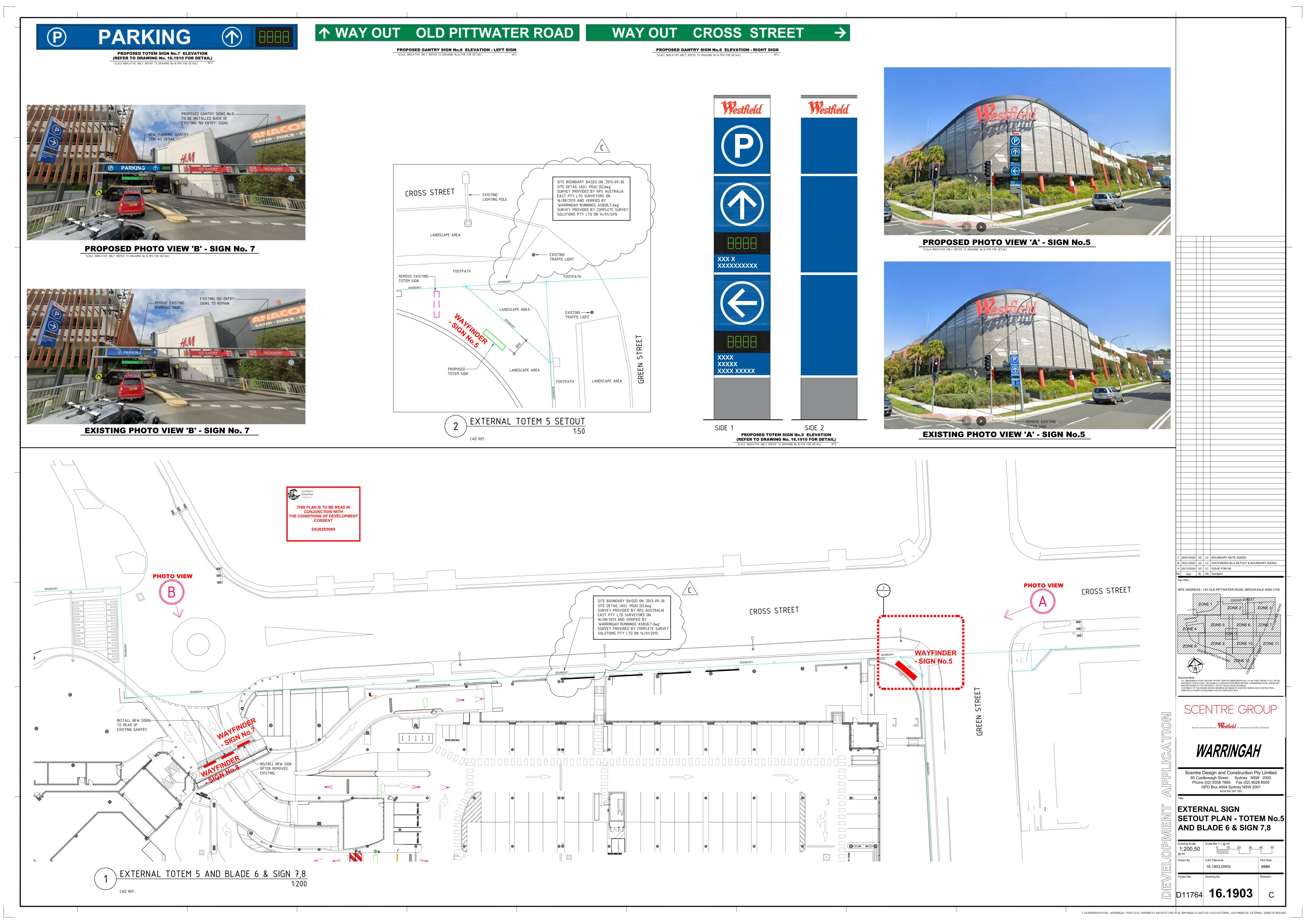
D11764 **17.1013** 

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PROPOSED PHOTO VIEW 'B' - SIGN No.12

"SCALE INDICATIVE ONLY (REFER TO DRAWING No.16.1910 FOR DETAIL)



northern beaches council

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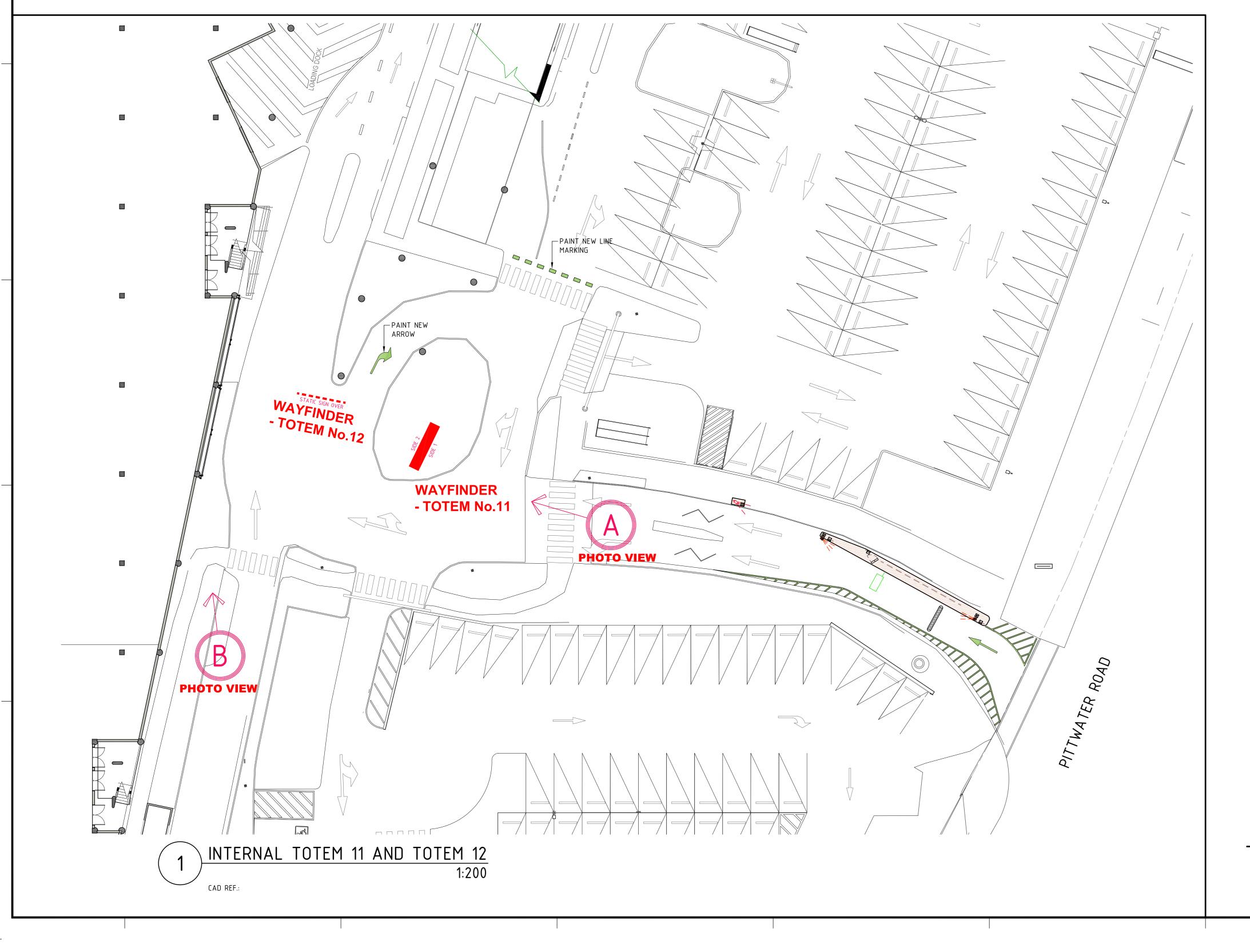
DA2025/0065

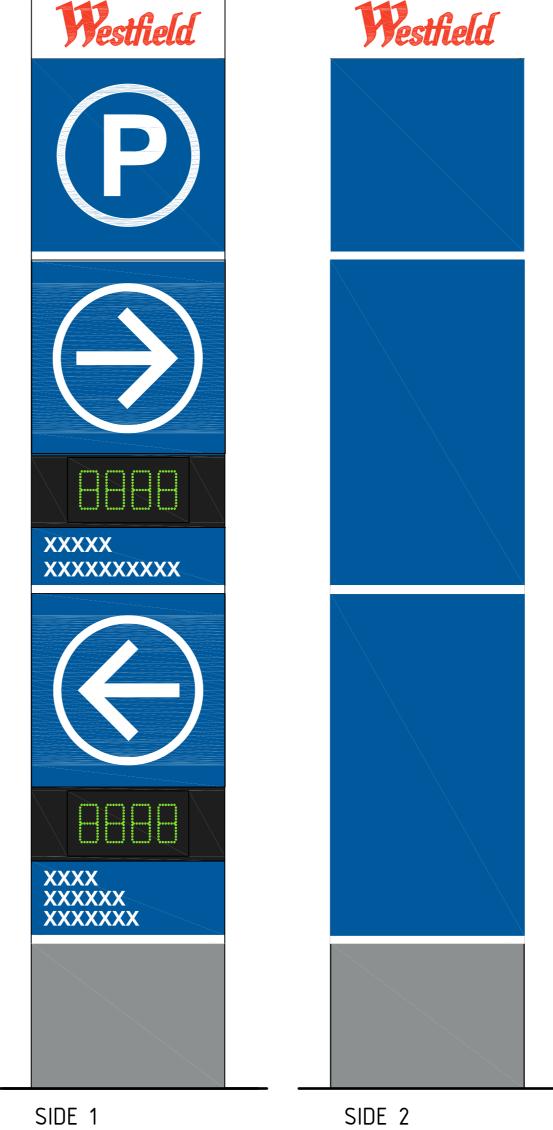
WAY OUT PITTWATER ROAD 7

PROPOSED WALL SIGN No.12 ELEVATION (REFER TO DRAWING No. 16.1910 FOR DETAIL)

"SCALE INDICATIVE ONLY (REFER TO DRAWING No.16.1910 FOR DETAIL)

**EXISTING PHOTO VIEW 'B' - SIGN No.12** 

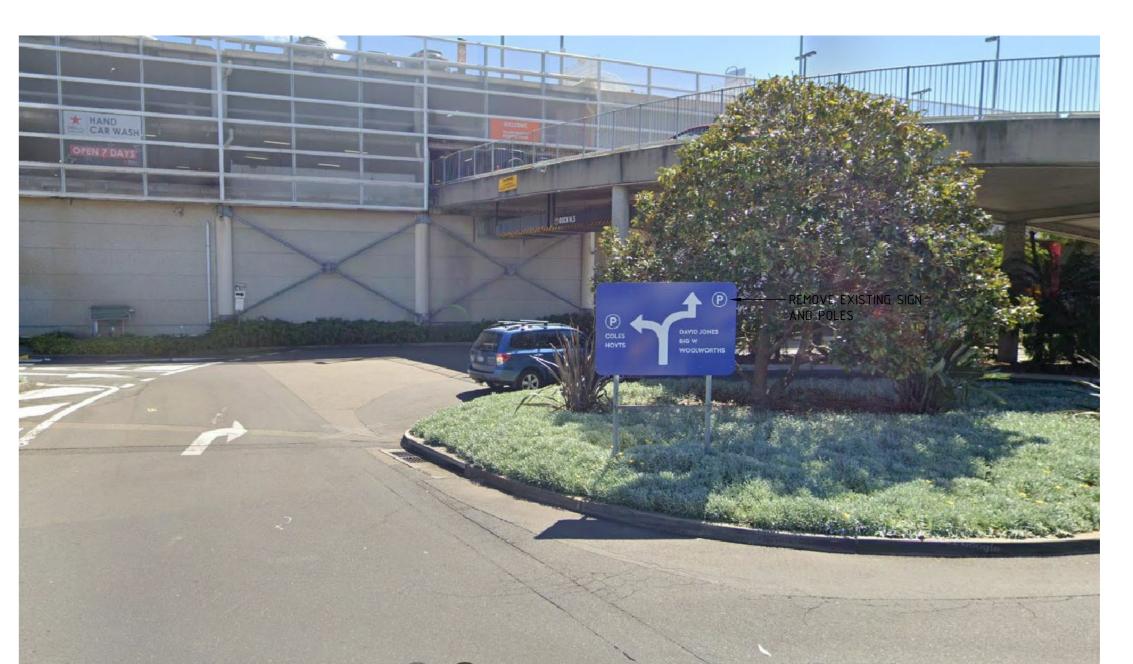




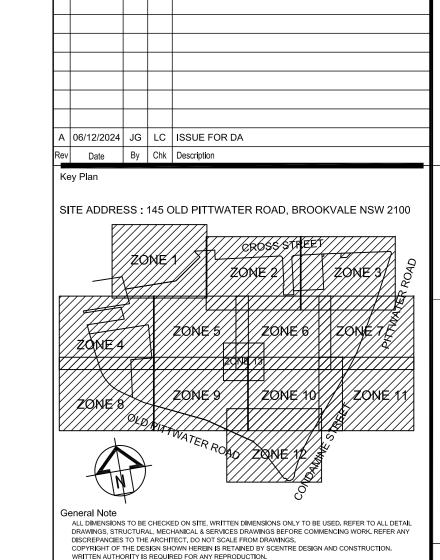
PROPOSED TOTEM SIGN No.11 ELEVATION (REFER TO DRAWING No. 16.1910 FOR DETAIL)



PROPOSED PHOTO VIEW 'A' - SIGN No.11



EXISTING PHOTO VIEW 'A' - SIGN No.11



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EXTERNAL SIGN
SETOUT PLAN
TOTEM 11 & TOTEM 12

1:200
@ A0

Drawn By

CAD Filename
16.1905.DWG

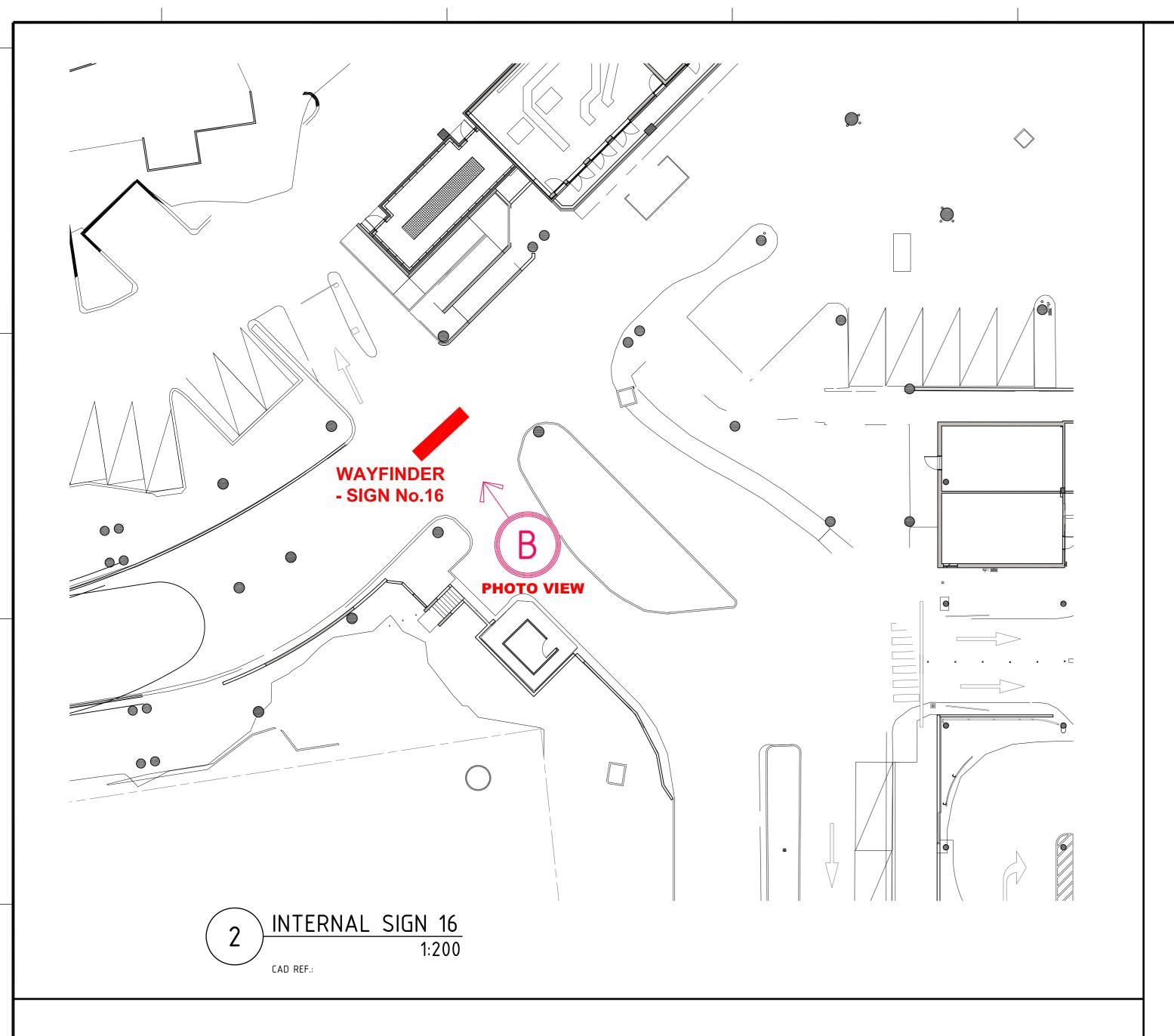
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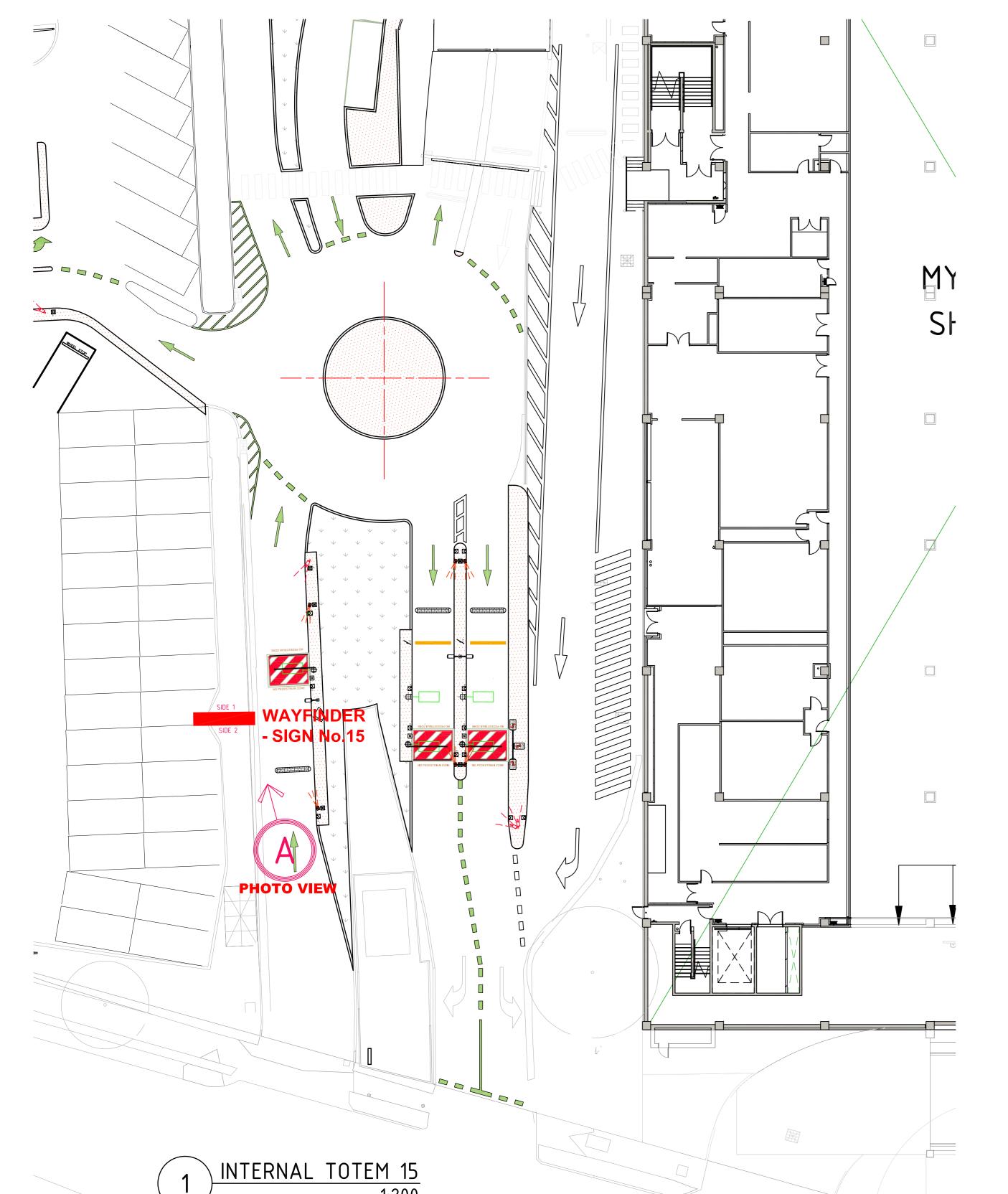
Drawing No.

Revision

A

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## WAY OUT VIA CROSS STREET ->

PROPOSED GANTRY SIGN No.16 ELEVATION - RIGHT SIGN "SCALE INDICATIVE ONLY (REFER TO DRAWING No.16.1910 FOR DETAIL)

CONJUNCTION WITH THE CONDITIONS OF DEVELOPMENT



PROPOSED PHOTO VIEW 'B' - SIGN No.16 "SCALE INDICATIVE ONLY (REFER TO DRAWING No.16.1910 FOR DETAIL)



**EXISTING PHOTO VIEW 'B' - SIGN No.16** 



SIDE 2

PROPOSED TOTEM SIGN No.15 ELEVATION (REFER TO DRAWING No. 16.1910 FOR DETAIL)

"SCALE INDICATIVE ONLY (REFER TO DRAWING No.16.1910 FOR DETAIL)

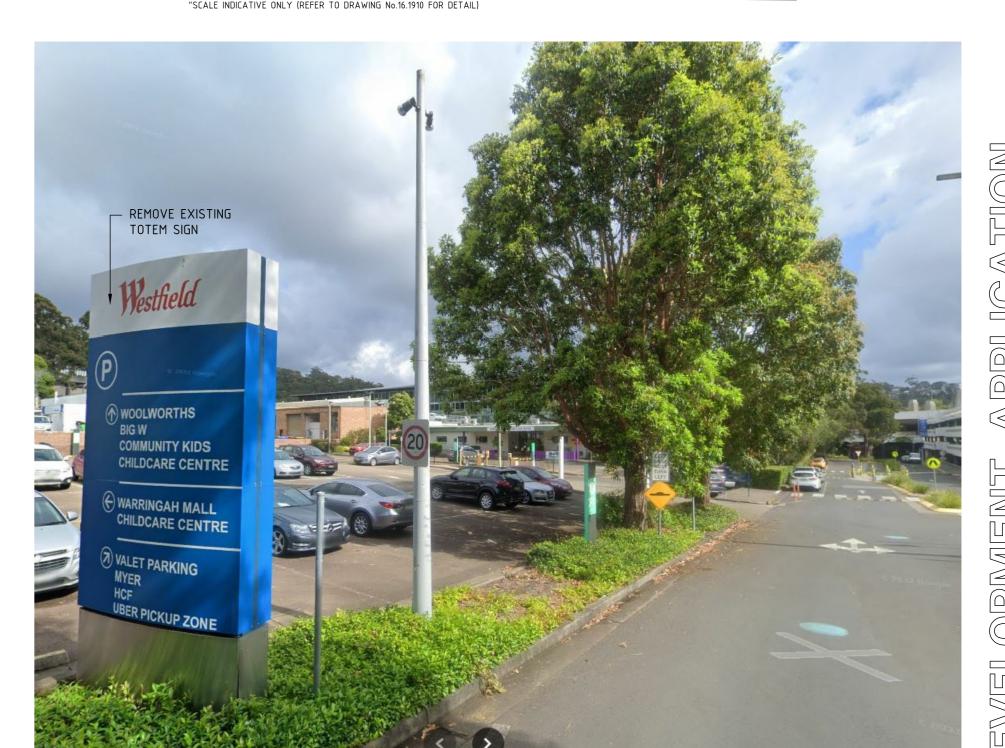
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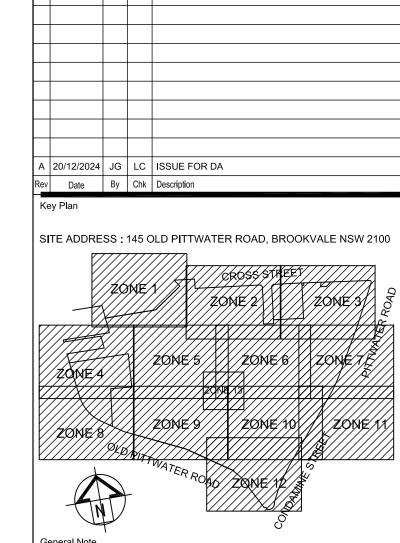
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PROPOSED PHOTO VIEW 'A' - SIGN No.15





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**INTERNAL SIGN SETOUT PLAN** - TOTEM No.15 & No.16

D11764 16.1907

**EXISTING PHOTO VIEW 'A' - SIGN No.15** 

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